

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
2/9/96	213 96 9507	Purchase	Kaemp-seria galanga	50	PIts	Evocine nucey	rar spice/
						Purchased on 4/9/96	Vilchen gordon.
6/9/96	00 9508	Purchase	Bougainvillea ep	\	P(1	Accession No to	Pugle slower
	00/9509	• 1	Bongainvilla ep.	1	7.1	Flounte in TRC.	courte rower
	00/9510	9 4	Bongainvillea &P.	2	e '	( remnante Evous Evousuic gordan).	-
			0		0.	7	
6/9/96	214/96/9508	conlection	Durio singaporensis	(	fruit	singapore toological adus Forest	
						on 30/8/96 ty	
						mei Ling 3650	
6/9/96	215 96 9509	Collection.	Pterospermum javanicum	1	PK+ seeds.	South of Spore Quarry stroam area in deep	7
	215 96 9510	, ,	Shorea curtisii.	(	PK+ seeds	voidey, by	
					3200	Joseph Shauthi, morgany on 3/9/96.	
6/4/46	216 96 9511	Codaction.	Dipterocarpus candatus	(	seed.	BTHR - main Rd by Joseph Lai on 3/9/96	2000
	216 96 9512-1	1.	Combretum sundaicum	6	٤١	BTHR - UTFER Quarry &d	-
	26 96 9513.1	c'	Litsea vostalis	(0)	٠٢	e - v 1	
							-
6/9/96	217 96 9514	Purchase	Arecasp.	1 bxt	seeds.	Palm and agrad soe	Yellow Crownsnay+
, 1	217 96 9515	٠,	Calyptrocalyx of art. Slabellata	٠.,	1	or Australia. P-0 Box 1124	0
	217/96/9516	٠, ٢	Calyptrocalyx sp. "Kal Ketyik".	F1	٠,	Milton 4064 Queensland, Aust	
	217/96/954		Catobiastus pregmorus	1.	1,	Purchased 4/9/96.	
	217 96 9518	1 1	Ceroxylum interruptum	* *	*,	1,	
	217/96/9519	ę «.	Coccothrinax alata	٧,	1)	2.1	
	217 96 9520		Dypsis tijoufa	-		٠.	
	24 96 952		Dypsis Ceraces	1.		7	
	217/96/9522	* -	Dypsis pervilei.	11	1	٠,	
	217 96 953	J.	Dypsis rivularis	e 1	**	. '	
	217/16/9524	-\	Dypeis sp No. 10	۸	٤١	14	
	217 96 9525	۰ (	Dypeix of No. 9	£ (	ec	. 15	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
	217 96 9526	cont).	Dypsis thouarizing	1 BK+	seeds	``	
	217 96 9527	~1	Dypsis Viridus	11	÷1	۴.	
	217/96/9538	* *	Encephalartos natalensis	C.	۲.	` '	
	27 96 9529	r =	Gronophyllum gibbisanum	٠,	٩	**	
	217 96 9530	٠, •	Gronophyllum montanum	٠,	۲,	1-	
	217 96 9531	* *	Licuala ep. all. bacularia		"	-1	
	217 96 9532	ι'	Linospadix albertsiana	4,	1.1	N.	
	217 96 9533	f.	Ptychococus arecinum	71	v	М	
	217 96 9534	1"	Ptychococus lepidotus	Ħ	M	``	
	217 96 9535	``	Ptychosperma sp "wotoboho"	11	<b>\</b> 1	``	
	217/46/4536		Raghia farinitera.	v	,	. *	
	217/96/95:37		Ravenea xerophylla.	۲. ۲	۲,	۲,	
	217/46/9538	٠	Rhopalobiaste brassii	`1	1.	* 1	
	217/16/9539	۲,	Sommerja leucophylla	* 1	11	×1	
	217/96/9540		Thringx morasii	2 61	4.	``	
7/9/46	213 96 9541	Taigt.	Anthurium acanle	1	Pit.	Petra S. Malesevich. Research Asst. in	mayolzob. Martinique lamon
	212 96 9542		Anthurium barclayanum	ĵ.	14	Hraceae. P-0 Box 299	Croat 55206 equador : Pacific coast
	2(3)96)9543	1 *	Anthurium clavigerum	11	7. 1	st Louis Missouri. 6346-0299	Creat. 74108
	213/96/9544	†¢	Anthurium Concolor	[1	. 61	Pax (214) 577-9521	Croat Solo8 Pavawa : colon:
	217 96 9545	15 T	Anthurium Cordi-Tolium	۲,	10	Missouri Batanical Gody.	Crosky-13979 Jamaska Manchester Parish
	21-2 9 6 9546	t,	Anthurium cf. crasiner vium.	1/	٦	435	Croal 527RA cultivated at MO
	213/96/9547	• 1	Anthurium crenatum	٠,	1,	70 7/	croat 45013 cultivated at 40
	213 96 9548	, ,,	Anthurium crystallinam.	* ₹	4.4		Cross 56355 columbia : medelling Pto. Trium fo.
	213/96/9549	``;	Anthurium Lendleri	۲-	`(		croat -54873 Veneznea - Merida El Vigia - Tovar Lies ner 26302
	213/96/9550	e (	Anthurium gracile	ς .	C*		Honduras: Atlantida La Ceiba 80-1404.
	22/96/9551	-1	Anthuriam cf. halmoorei.	., 1	Ų		Croot 76179 Maxico Sinalia. Toom.
	217 96 9552	(,	Anthorium (ilacinum	-1	۲.,		Croat 60217 Venezuela: Aragua near Tiara,
	217/96/9553	٠	Anthuriam newelynii	U	<		Croat 51092 Peru: San Martin Rio Mayo.

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
	21-2 96 9554	(ont.)	Anthurium longipeltatum		914		Crout 39795
7996.			0	'	0	Ł.	Mexico: Daxaca: Siarrada Inarey 121 Fuchs 1
	213/96/9555	ř ,	Anthurium plowmanii	i'	**	N.	cultivated.
	213/96/9556	• 1	Anthurium salvinii	11	*	(1)	Panama - veraguas.
	213/96/9557	ęr	Anthurium schlechtendalii	1	7.5		44000 Merico : Veracryz : El miran
	243 96 9558	6,	Anthurium solitarum	10.1	۴۲	to .	Crost -61798 Brazil: Espirito Santo Domingos Martin
	213 96 9559	6.1	Anthurium fara potense	F	11	6 6	croat 57115 Peru: St Martin: Tarapotense, 520 4
	218 96 9560	<i>F</i> *	Anthurium Vallense	6.0	N	15	Croat +6756 Panama: Cocic El Cope
	213/96/9561	• !	Anthurium Velapazense	r <sub>e</sub> 1	PT	11	Croat - 66061 anatemala (mottle)
	248 96 9562	۲,	Aglaonema oblongitolium	17	17	\1	control at MD
	202 96 9563	- `	Alorasia putzeysi.	t.	- "		Australia Queensland For + Ponglas Aust 33
	218 96 9564	4	Anthurina willdenowii	, ,	1.4	۴(	Chocat. 74053 cultivated - FTG
	218 96 9565	<b>ì</b> 1	Amorphophallus Konjac	وا	( ,	٠.	Croat - 69706 cultivated at 40
	213 96 9516	1, 1,	Anchomanes welwitschie	7.5	T \$	97	croat 63454 Africa: Sterra Leone: Freetown aseq
	213 96 9567	£ <sub>1</sub>	Pseudodracon fium anomalum	7.7	٠١	LL	Thailand, croat 66056
	213 96 9568	9.1	stenospernation sp.	ν, τ	ь,1	~?	Croat:74938 Panama: Bocas del Tolo: Gualaca-Chir
	278 96 9569	77	Spathiphyllum Phrynii Polium	2 "	١٠	" Croat-69362 "Panama: Canal 30 Gatun Locks Pt.	12
	2+8 96 9570	€1	Yanthsama pilosum	9"	ęŕ	"	Croat 54759 Venezuela Barina Merida : 450m.
	213 96 9571	*	Kanthsoma nigrum	2.	(	(,	Thompson - 328.
						2(2)	
9/9/96.	219 96 9572	Purchase	Arachinis sulingin.	H	Mys.	mr Juson from	
	219 96 9533	.ć	Calanthe pulchra	2	11	Indonzia on 23/7/96	
***************************************	219/96/9574	* 1	Dendrobium wardianum	2	11		
	219 96 9575	. `	Plocoglotis lowin	2	• • •	r -	
						(3)	
10/9/96	220 96 9576	Purchase	Macodes sanderiana	21	814.	Mr Yusur Grow	
	220 96 9574	ce	Macodes petola	59	16	Indonesia on 30/7/96	
10/9/76.	221 96 9578	Furchase	Dendrobium griffithia num	2	FIF	From Thai ty wo 18/8/96	
	221 96 9579		zendro tium crunena tum	20	*,	From India ty Mr Just on 13/8/96.	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
0 9 96	221 96 9530	Pulchage	Vanda Intan Varavuth	4	PHs.	From Walaysia ky	
Office	221/96/95-81	• •	Vanda Merk L. Veithius X Vanda Seladang	4	or	au yusof on 19/8/96.	·
	221969572	٣٠	Vanda Merv. L. Vertheius X Ascocenda Queen Florist	2		my?	
	221 96 9573	τ,	Ascolenda Suksumaran Sunshine	1	11		
	221 96 9584	* ~	Aranda udm Fenni X Vanda mini Ralmer	6	Sr.		
	221 96 9535	4 <	Vanda Intan Sanderiana	(	SI.		
	22/96/9526	P+	Kagawara Christie Low	2	* *		they no spots.
	221 96 9584	e (	Paraphalaenopsis denevei X Vanda Merv. L. Velthius	4	er		(100
	221/96/9538	13	Paraphalaenopsis serpertilingua	Σ.	۴		
0 9 96	222 90 9539	Parchase	Renanthera Hancy Chandler X Paraphalaenopsis denevei	4	FIL	From Malaupia by	
	222 96 9590	*	Dendrobium Penang Little Magic  X Dendrobium Fran's Twist	(	ol	Ir Tan on 19/8/96.	
	222 96 959	* 1	Doritis pulcherring	3	٠,	W.	
	222/96/9592	44	Renanthera Kalsom X Assocentrum miniatum	-5	\$t		
	222 96 9593	۲.	Paraphalaenopsis deue vei	7	, ,		-
	222 961 9594	**	Phalaenopsis Kuan Frank Kuzyang Queen	(	C1		
	222 96 9595	*1	Dendrobium Farah Hanim X. Dendrobium Pale Dorsen	2			
	222 96 19596	*1	Doritis pulcherrina var buysonniana (splash)	18	*1		
	222 96 9597	T.s.	Vanda cheah wah song	ſ	, '		
	222 96 9598	tv	Aerides holletiana x Ascocentrum Miniatum	٢	_ <		
	222 46 9599	~ 1	Oncidium Josephine	1	1-		
	222 96 9600	1.5	Dendrodium Reha Zehren K Dendrobium Classic Gem	2	΄.		
	222 96 9601	~	Calantha tiplicata	(	\1		
	222 96 9602	~t	Aerides lawrencea	2	١,		
	222 96 9603	12	Doritis pulcherrima X Phalaenopsis Cassandra.	7	. •		
0/9/96	223/96/9604	Parchase	Dendrotium Reha Zehrenx Dendrotium Classic Gem	3	PIL	From Malaysia by	
	223 96 9605	C.	Vanda denisomiana	2	۲,	Dr Yam on 26/8/96	
	223 96 9606	cl	Boediaedjo x Phalaenopsis Laycocii. W	1	٠. ٢	Ho	

		Method			Plants		
Date	Accession No.	Of Acquisition	Botanical Name	Quantity	Or Seeds	Source	Remarks
cout)	223 96 9607		Paraphalaenopsis	'2	PI	*(	
Cour	(1.5/1004)	last characteristics	x Ascocenda Tubtim Vervet			Ł	
		C	Dendrobium Sabin				
	223 96 9600	•(	Dendrobium Pink Stripe	1	1	<i>F</i> 4	
	223 96 9609		Watanabe	2	, to	•	
	223 96 9610	۲.	Dendrobium hybrid 1	- (	1.	\\\.	
	223 96 4611	P.	Dendrobium Renapa	1	61	(c	
	223 96 9612	C *	Dendrobium hybrid 2 NV	1	٠,	'ι	
	223 96 96 3	r 1	Dendrobium Bobby Mesing	1	tę	el	
	223 96 9614	0	Renanthera coccinea x 221	,		N.	
	223 96 9615	۲۱	Dendrobium hybrid 3. 20		7	"	
	223 96 9616	ęī	Aerides lawrencea.	,	Y	M	
	223 96 9617	۲,	Aerides Luke Thai X	3	1.	\(	
	223 96 9618	F1	Ascovenda Udom chai . Ascovenda Queen Florist X	,	1	'(	
		1	Ascocenda Mem Choo Lai	4	-(	رر	
	223 96 9619		Vanda Kultana gold X	``	Γ <sub>Γ</sub>		
	223/96/9620		Ascocenda Aribarg	1	, Cr		
	223 96 9621	71	Renanthera Phillippensis	1	τη	٠٢	
	223 96 9622	١,	Phains Tankentlae	٢	1		
	223/96/9623	21	Aranda Tanvientlae	1	· (	۶,	1
	223 96 9624	41	Aranda Wendy Scott 'Green Field'		t/	r <sub>l</sub>	198
	223 96 9625	· (	Phalaenopsis violacea	(	٧	У	small seedlings
	223 96 964	εļ	Dendrotium spp.	2	lin.	1	
	223 96 9627	((	Dendrobium Isumi Wasaki X Dendrobium Udomsti	1	ι	۱۲	
	22396 9628	.4	Dendrobium Chocolate	Company	"	Ťr	
	223 96 9629	ř.C	Kagawara Sandy Gold	2	, gf	cl	
	723 96 9630	77	Arachnis Maggei Dei	1	£l	r	
		*1	Dendrobium Isumi Wasaki X	4	ار	ţ	
	223 96 9631	٠.(	Dendrobium Mem ddomsti Dendrobium D'Bush Pansy		1	ď	conte (12)
	223 46 9632		Dendrotium violaceae	e( / )			/s /s
	223/96/9633		mormodes sirvata				
	223/96/9624	ц	will moves silvata	2	1		

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
(cont)	223 96 9635		Renanthera Kalsom x	11	ş.	57	
	223 96 9636	ł,	Paraphalaenopsis ser perntilingua Green!		ы	27	·
		<b>(1</b>	x Ascocenda Tubtim Velvet	Z	¥	.1	
	223/96/9637	((	Dendro bium Renapa	ţ	. "	• (	
	223 96   9638	w. 5	Grammatophy llum Elegance X	T	-1		
	223 96 9639	Ce	Grammatophyllum alegana	1	tΓ	1,	
	223/96/9642	(,	Dendrobium Strebboceres Li Ha Li Ho	1	`r	``(	
	223 96 9641	٠١ .	Vandopsis lissochilodides	ſ		٠٢	
					•		
(9/96	224 96 9642	Purchase	Phaius Schelestern	3	PIF	From Madagascar	19/8/96
	224/96/9643	ď	Phains Hunblostii	4	*1	by ma yasog.	
	224 96 9644	1,	Aerangis Punilo	তে	1,		
	224 96 9645	74	Herangis fastuosa	5	ч		2-3/8/96
	224 96 9646	C.	Phalae nopsis equestris	0)	84		
	224 96 9647	71	Occeoelades sp. No	1	rr		J
1996	225 96 9648	Purchase	Alternanthera paranychoida	15	PIL	Remnants Sutur	
						rooftop garden	
CALGIL	226 96 9469-40	collection.	Dipterocarpus caudatus ssp.	40	Leeds.	confected from BTAR Fern Valley Porth tag	
	226 96 9470-1	, ,	Kokoona littoralis	8	۲,	Joseph, Wargany  and Shanti on  10/9/96	
	226   96   9471.7	*4	Heuropeitis racemosa	7	14	10/9/96	
	226 96 9472.5	٤٠	Palaguium Sp.	5	1,	BTHR - ROCK Valley	
	226/96/9473.1	· · · · · · · · · · · · · · · · · · ·	Payena lucida	4	11	BTHR - Fern Volley Fd	
	226 76 9473. 4 226 96 9474.1 226 96 9474.25	•	Pentace triptera	55	1	11	
	226 96 94751		Pterocymbium tubulatum	25	**	( 1	<u> </u>
	226 96 9475-24	1.	Shorea curtisii	4	٠,		
	226 96 947	٠,	Vanilla griffithii	1	PIL	``	
	226 96 9478		Vatica sp	Co	PIF	٠, (	

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19 9 96	22496 9479	Purchase	Plumeria robusta	1	BIT	Kang soon Seng	-ear 40G.
	227/96/9480	' <	Arachis hypogea sp.	50	11	Vang 2001 Seng on 14/9/-96.	replacement glowling for ETC
19/9/96	228 96 948	Consistion	Blighia sapida		Fruits.	along Tyersail Rd	
	223 96 9432	(,	Pittosporum totira	1 put	seeds.	off Galage by Joseph	
19/9/96	229 96 9483	Exchange	Scadoxus Kortherine 28	22	Beods.	Leslie Riggall For valley Bot. Adu	indigenous put of Hatal. epoctacular
			syn. Haemanthus Katherial			Igurababa Rd Kloof 3610, South Africa.	heads or orange rowers.
14/4/46	230 96 9434	Purchase	Kalanchez 2p.	*	Pct.	purchased from	intRC
>4/9/96	231/96/04351	Correction	Gnetum gnemon	N	Seeds	Hua Hug by NOW in Aug. Conected from CBG	
111.	231/96/9476.3					ON 31/10/95	
24/9/96	23296/1436	Concepton	Pentace tiptera	Н	pots	contected with old	
24/9/96	23.3 96 9487		Interia bijuga	2	Seeds	contected from 884	C/00/5344
	10 (401					21/3/96.	
24/9/96	234 96 9489	Confection	Scapium macropodum	Ц	seeds	consected by wd. Hoor	1' ,
	234 96 9488-4					From SEG-Liane Pd Gate on 29/3/96.	
24/96/96	235 96 94891	adection.	Swintonia schwenkii	6	seedling	collected by Ali	
	235 96 94999					F. Tekong on 4/9/96.	

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75/9/96	236 96 9490	Gibt	Amarphophailus	2	corus	aift from willer	
1110		-	paeniivolius			29 Ethrick Terrace	۸.
						40 Mi 15 10 min on 25/9/96.	9 .
25/9/96	237 96 9491	Confection	Scaphochlamys sp	= [	PIH	corrected by	
	23796 9492	f <	scaphochlamys rubro- maculata	2_	2+19	A(i 16 ration 60001 BTAR on 24/8/96.	
30 9 96	238 96 9443	Collection	Heliconia ep	IPKH	Reeds	Tinalandia, Guadov	
						En an Tony E.P	
						on 9/96.	
	238 96 9444	وو	Fem sp	LPKT	SPOVES	Miani from	
						marilyn Johnson.	
	238 96 9445	٠, ١	conocarpus erectus	IPKH	seeds	., ,,	
ibrian	773 21 212	1001-1-	Diptercargus grandiflorus	2	seeds	collected by Icseph	
110/76	-					hari art It Kalang	
	237 96 9493.					on 1/10/96.	1
							1
1/10/96	239 46 9494.	, Purchase	Jubaea Chilensis	67	seeds	Purchased from	> -
	239 96 9494-67					K-Palme Hursery Anstracia.	
	239/96/9495.		Lemnrophoenix halleuxii	100	seeds	11	
1/10/96	239/96/9496	Contention	Pleiocarpa mutica	1	Mascot	From LSDA.	
1/10/96	239 96 9497	Collection	Plant Sp	1	earting	contected from 10 2 2 razil by Fr. Tan	Rubiaceae
					V	\$1937 by Fr. Tan	(Bue Towers)

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1/10/96	240/96/9493	collection	Alpinia aquatica	4	PI+.	Pulau Semakay	aquatic plant
						ten Joseph on 289/96.	
	240/46/9499	* (	combretum tetralophum	57	seeds	1.1	new record 18v
	240 96 9500	• (	Cycuma sp.	(	814		
	240 96 9501	7 7	Eulophia graminea	(	clump	it s	orchid growing on sandy beach
	240/96/4502	*	Tacca (zon to petaloides	2	P1+.	1,	Anau Roots
(10)96	241 96 9503	Conjection	Begonia of	(	PI	by Alsagost ou	
10116		1,		t	cutt.	27/9/96.	
	241 96 9504	7.1	Begonia sp 2 Saintpaulia sp	4	cuff.		
		-					
1/10/96	242 96 9506.	Purchase	Dypsis macquerysiana	3	seeds	Palmand cycad Soc	please rejer
	242/26/95063					of Australia	to fatch 2H (same fatch)
	242 96 9507.3	11	Dupsis concianna	3	(		,
	242 96 9508:5	ار	Dypsis lutea	3	7.7		
	242 96 9509 1	< 1	Dypsis eriostachys	3	t		
	242 96 9510.3	7 ,	Dypsis catationa	3	۲,		
110 96	243 96 9511-1	collection	Dipterocurpus candatus	lo	Steds	correct ed by MD HOOV BIHR DN 22/6/96	
	243 96 9511-10		ssp. penangianus			BIAN ON POPPING	
	243 96 9512-1	7 €	Shorea curtisii	29	seeds	try Md NOON in SBG oh 30/+196.	
	243/96/9513-1	٠ (	Shorea Curtisii	18.	( )	on 23/8/96.	
	243 96 9514.1	t 1	Shorea sumatrana	5	11	on 23 8 96.	
	244 96 9515-1 243 196 19515-9	16	Dipterocarpus caudatus	9	()	by Md Hoor MBTAR on 31/8/96.	
(0)96	244 96 9516.45	collection	Perminalia subspathulata	40	seeds	Corrected by Fahya	Liane Rd.
						ig 886 on 23/8/96	
1/10/96	245 96 9517-1	Calection	Dipterocarpus Caudatus esp. penangianus	25	seeds	contexted by Tay Sory Liay From ETHE ON	

01/9/96-

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
1/10/96	246/96 /9512		Crescentia cujete	1 PKt		from Patur Lin Chang	
100						on 28/9/96	
2/00/96	00 951 9	-	Bambusa vulgaris	1	PI+	Accession to to	
			CV. Wamin			plants in Bamboo	
	60(95)0		Rambusa sp			Plot (EG10-12)	salvaged fran
						without Accession do.	let Lake (Fenceline)
	00(9521	_	Rambusa sp	j	PIT		W260B South Bast HSiq
3(10)96	247/96/952>	coverion	Plant SP	2	coeds	contected toy	Eughorbiaceae
			Bythneria maingayi			Zoseph hai from  Et Kalang on  1/10/96.	AKar Kachubone
31:0/96	248 96 9523	confection	Leucaena leucocephala	1 FKF	seeds	connected by 1020ph	edible lanes,
						hai on 20096 at Sistere Island	
4/10/96	30 00 9524	-	Flacourtia rukam		PI+	accession no to	travel lant od
	(13)				70	Plants in BTC	Corner House to
	00 9523		Bambuea ventricoea	. (	P(+		W 23 Z
		₽.	Delevicia de Polo 7 1				to colle galdi
11096	249 26 9526	Pur chorse	Artemisia cv. Pale Jade	50	PI	Hua Hua Trading co	for spice golde
	249 96 9527	٠, .	Artemicia vulgaris  Manyosum.  Solanum sp.	52		011 24 9 96	Hipple Prait
	249 96 9528	خر	Paschesnea indica	50	4		
	249 96 9530	^	Eryngium Fortidum	42	7		
	249 96 953	ر.	Allium sp.	50	C1		
	049/96/9532	***	Hydrocotyle sibthorpiodes	25	v		
	249 96 9533	Q	Plectranthus amboinious	38	V		
	249 96 9534	٩	Capricum annum er Dwast	20	ч		
	249 96 9535	V	Laurus nobilis cu Tyramide	50	<i>J</i>		

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Hrol 96	250/46/9536	collection	Tylophora tenuis	1 Bxt	seeds	From Surgei Buloh	Asclepindaceae
\						on 6/10/96 by	
						Joseph Loi,	
						V	
4096	00 9537	-	Crassula sp	>-	PIL	Plants in PRC without	
	009532	,	Cotyledon heterophylla	*	1.	Accession No.	
	00 9539	~	Kalanchoe tubirlorg	,	4	*(auts from Bonsai	,
	06 95 40		Cryparthus sp	7.5	٠	House ou 16/9/96	
	00 (954)	-	Tillandsia sp	0)	-(		
	00/9542		Aloe vera	10	cl		
	00 9543		Kalanchae Hors Tieldiana	3	4		
	00 9544	7	Guzmania sp	2	cı		
	00 9545		Sansevieria ep.	37	e.		
	00 9546	-	Agave of.	11	-1		
	00 9547		Hopea podorata	2	-(		
						3638	
40196	251 96 9548	Constitu	Anthuriam sp 1	1	Bit	consection by wirtay E.P	on 26/9/96.
	251/96/2549	r.	Plant Sp 1	Ţ	í	From Emador	
	251 96 (9550	* (	Anthorium Sp 2	1	١,	Local 1:	
	251/96/9551	*/	Philodendron Sp 1	(	ef	How Main Rid to	
	251 94 9552	* (	Bommeria sp	1 but	geeds	Quito via St Pouringo. Ait: 6000 8t	Red
						GPs: 800 0 27.1061 w 078 45.102'	
						temp: 700 F	
						Pichincha Province.	
	251/96/9553	. '(	Fern et 1	1	PIF	Local 2 : old Rd to Quitto St Domingo	
	251 96 9554	15	Fein st 2	1	-,	Domingo Chiratoga Pd	
	251 96 9555	~(	Philo dendron sp 1	1	#I	Pichincha Province GPS: 9000 19.331	
	251 96 9556	d	Philodendron sp 2	· ·	-(	W 077° 55.8331 Temp: 79°F	

4IT : 5850-Et.

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
70/10/96	251 96 9557	oodection	Anthurium 371	1	PIL	Local Z	
	251 44 955 2		Plant sp 1	1	74	<b>.</b>	
	251 96 9559		Anthunium sp 2	T	Γ.	۴,	
	251/96/9560		for sp 3	٢	ţſ	~1	
	251 96 (356)		Plant sp 3		r(	ct .	
	251 96 3562		Plant of 4	\	rſ		
	251 96 9563		Plant of 5	1	7.5	* <i>1</i>	
	251 96 9564		Plant sp 6	1	41	61	
	251 96 9565		Plant sp 7		q	(I	
	251 96 9566		Plant sp 8	1	ч	()	
	251/96 9567		Plant sp 9		e(	61	
	251 96 9518		Plant 29 10	ſ	0	C)	
	251 96 9569		Plant of 11	1	q	Cı	
	251 96 9570		Plant of 12	1	q	Č1	
	251 96 9571		Plant sp 13	ſ	(,	ď	
	251 96 9572		Plant of 14		€ <sub>1</sub>	C	
	251 96 9573		Flourt up 15	ſ	Ų	Ų	
	251/86/9574		Plant of 16		ч	ч	
	251 96 95 75		Plant of 17	ĺ		q	
	251 96 9576		Plant of 18	1	79	ч	
	257 96 9577		Plant 3p 19	1	F	Ч	
	251 46 9578		Plant 2p 20		١,	٧	
	251 96 9579		Plant 2p 21		-	Ч	
	251 96 9530		Plant ap 22	ſ	16	4	
	251 96 95-31		flow of 23	ſ	Ą	4	
	251 96 9582		Plant Sp 24	ſ	در	¢l .	
	251 96 9573		Plant of 25	1	٧	q	
	251 96 4584		Plant 3p 26	ſ	°c	ч .	
	251 96 95 85		Plant of 27	(	, ;	٩	

大学では、大学の主要を 実験を発し、これが、これを対象を

egraphic authority

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
10/96	251/46/9596	Confection.	Plant sp 27	\	ScT.	Local 2.	
	251 96 95 34		9 (aut 29 29	١	-1	ŧ	
	251/96/9588		Plant of 30	١	17	Ų	
	251 96 9589		Flant. 89 31	1	1,1	t(	
	257 96 9596		Plant- 3732	(	C1	ور	
	251 96 959		Plant sp 33	1	7'	11	
	251 96 9592		Plant ap 34	t	e e	ŧl	
	251 46 4573		Plant sp 35	ţ	e i	d	
	251 96 9594		P(ant sp 36		n	ų	
	251 96 9595		Plant Sp 37		//	q	
	251 96 9596		Plant Sp 38	1	25	И	
	251/46/9597		Plant of 39		ţţ	٩	
	251 96 9598		Plant of 40	1	61	ų	
	251 96 9599		Flant sp 41	(	٦٢	q	
	251 96 9500		Plant ap 42		77	q	
	251 96 960		Plant up 43		17	ų	
	251 96 9602		Plant of 44	1	7.5	٩	
	257 96 9663		Plant sp 45	1	۲,	d	
	251/96/9604		Plant sp 46	ſ	* (	Ý	
	251 96 9605		Plant Sp 47	2	cuiting	•	
	251 96 0006		Plant sp 48	3	aufir	ų	
	251 96 9607		Philodendon 88 3		bit	ů,	
6	251 96 9608		Anthurium Sp 3	1	el	Ч	
	251 96 9609		Anthurium of 4		۱۱	•	
	251 96 9610		Asplundia sp 1	2	11	+	Cyclanthaceae
	251/96/9611		Cyclonthacee sp 1	(	5 8	T.	
	251 96 968 2	Collection	Plant sp1	1	Pr+	Loral 3.	
	251 96 9613	٠-	Flaut op 2	(	٠(	old Rd to Quitto-St Romingo.	

Alt: 3175-844

ORS: NOME - Close to LOCA (2

Dete	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	NO.		Plant 29 3	Quantity	PIL	hoa(3	nemarks
10/96	251 96 9615		Plant 39 4		(	2.	
	25/96/96/6				t.	7.1	4.447
			Plant 2P5	,	9.1	61	
	251 96 9617		Plant 3p 6			21	4.0
	251 96 9618		Flourt sp 7.	2	7.7	τ,	
	251 /76 (4E19)		Plant Sp 8 Anthurium		, ,		44
	251 96 962		ap 1	2	6.	61	
···	251 96 9621		Heticonia Spl	,	r	· t(	
	251 96 9622		Heticonia 8p 2	(	را	\(\(\)	
	25176 9625	Collection				Local 4	
	251/96/9624	Collection	Anthurium sq 1	1	Bit	old Rd to Quito - Chief, a boga Rd	
	251 96 9625		Anthurium of 2	1	١,	WH: 3375-814	
	251 96 96 26		Anthorium sp 3		72	GPS: S 00° 19.274' W 073° 54.8091	
	251/96/9627		Anthurium of 4	1	<b>~</b> 1	Temp: 740F Pinchinch a Brovince	
	251 94 9622		Philodendia sp 1	1	Ч		
	251 96 9629		Philodendon sp 2	ţ.	*4		
	257 46 9630		Philodendon sp 3	3	V		
	25196 9631		Plant 37 1		+ *		
	251 96 3632		Plant Sp 2	7	``		
	251 96 9633		Plant sp 3		F		
	251 96 9634		Flourt sp 4	,	۲,		
	251 96 9635		Plant of 5		4		
	251 96 9636		Flant of 6		cl		
	251/96/963		Clant Sp 7		CI		
	257 96 9638		Blant sp 3		4		
	251/46/9639		8 (ant 399		(		
	251 96 9640		Flant 3p 10	2	cutting		
	257 96 7641		Bromeliad sp 1		Lit		
	/20/01/11		Passalida				

251 |96 | 9642

Fromeliad Sp 2

te	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
96	251 96 9643	connection	Plant sp 1	1	914	Local S	
	251 96 9644		Plant sp 2	\	17	- same de Local K	
	251 96 4645		Plant 3p 3	\	4	- Alt : 3525 Ft. Temp: 72° F	
	257/96/9646		Plant SP 4		42	et Dominge via Chicatoga Quitto.	
	251/41/4647		Plant 245	,	1		
	251 46 4648		Plant sp 6	1	cr	1,	
	351 96 9649		Plant of 7	ſ	τ	1,	
	251 9650		Flant 28 8	١	¥		
	251 94 9651		Plant 39 9	1	ψ		
	251 96 9652		Plant sp 10		Y	J	
	251 96 9653		Flant sp 11	1	Ч	V	
	251 46 9654		P(aut 39 12	1	G	\\	
	251 96 9655		Plant of 13	1	Q	*1	
	251 96 9656		Plant of 14	\	ı	71	
	251 96 9457		Plant sp 15	\	b <sub>i</sub>	11	
	257 96 9658		Plant sp 16	1	4	V	
	251 46 9659		9(out sp 17	2	cutting	1	
	251 26 9660		Cyclanthaceae sf 1	1	bit	'\	
į.	251 96 966		aganthacear ep 2	ſ	N	Ч	
	251 96 942		Cyclanthaceae Sp 3	1	91	. ч	
	251 96 9663		Cyclanthauae sq 4	1	٩	L,	
	251 96 96K		Cyclauthacear sp 5	,	ęś	Ч	
			<u> </u>				
	251 96 9665	conaction	Plant sp 1		814	Loca (6.	
	251/96/9666		Plant sp 2	1	7.7	Same as local 5	
	251 96 9667		Plant ep3		<u></u>	AIT: 3625 of.	
	251 96 9668		Plant Sp 4	5	4	`,	
	251/96/9669		Mount ap 5	\	ч	٠,	
	251 96 96 9		costus sp	2	•		

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
7/10/96	251/96/9671	Conection	Plant &P	3	culting	Local 7	
					9	above 4000 at	
	251 96 9672	Collection	Bromeliad spl	2	P(+	hocal 8.	
	251 96 9673		Bromeliad sj 2.	3	Ŋ	Alt: 2250 84 GPS: \$ 00° 17-951'	
	257 96 9674		Broweliad sp3	3	τ,	W 073° 63.1821	
	251 96 9675		Anthunium Sp (	1	1(	Pikhincha Province Tina landia.	
	251 96 9676		Colens SP	4	۱۲	* \	
	251 96 9677		Plant sp 1	١	6.(	1-	
	251 96 19678		Mant of 2		eq	_*	1=
	251 96 9679		Plant of 3		ч	c'	
	251 96 9670		Plant Sp 4	\	ζ.	N.	
	251/91/9621		Plant sp 5	2	e!	cl	-
	251 36 4672		Plant Sp-86	Į	[A	¢/	
	257 96 36 83		Plant sp I	ſ	Ч	l	
	21 96 9684		Plant sp 2	1	Ų	ú	
	251/96/26.85		Plant sp 9	3	cultings	. 11	
	251 96 91 76		Plant sp 10.	IENT	a ends	d	
	251/96/967	Codestion	Plant sp 1	Ì	PIL	Local 9	
	251/96/9688		Plant sy 2	1	r 1	Quevedo - Latacunga	
	251 96 96-89		Plant 273	P	1	Wistern slope of Andres Alt: 2525 of	7
	251 96 9690		Plant SP F	f	r	HO GPS.	
	251/96/9691		Plant sp 5	1	10	۲,	
	251 96 9692		Plant 39 6	1	1	£1	
	251 96 9693		flant sp 7	(	91	۲,	
	251 96 9694		Plant of 8	1	Û	cl	
	251 96 9895		Plant SP 9	١	Ч	c	
	351/96/9696		Plant-sp 10	(	\	۶	

Date	Accession No.	Method Of • Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
7/10/96	251 96 9697	Collection	Plant 3p 11	1	11	horal 9	
	251 96 9693		Plant SP 12	ſ	77	.\	
	251 96 9699		Plant of 13.	1	21	40	
	251/96/9700		Plant op 14		((	,`	
	251 969701	Concesion	Plant sp 1		114	Local 10	
			1 0			Quevedo - Lata cunga Western slope of Andles	
						Hegy altitude 5008t.	
ļ	251/96/9702	Cortection	Plant sp 1	\	Bit	Local 12.	
	251 96 9703		Plant Sp 2	,		Breza Via Cosanga Gastern slope of Andes	
	257 96 9724		Plant sip 3	e	e1	AH: 5975 TH GRE: S 00° 34.1021	
	31/96/9705		Plant Sp 4	ţ	٠(	W 077° 52.1981	, ,
	251 96 9776		Melastomataceae sp	IPKt	seeds	Temp: 790F	
	251/96/9724	Corlection	Gunnera ST	6	814	Local 13	
	251 96 9707		Peperonia sp	ĺ	دا	cosanga cut ozb	
	251 96 909		Lycopodium sp	4	٠(	Alt: 6400 -6+.	
	251 96 9710		Melasto mataca e sp	9	cuttings	\\\	
	251969711		Plant of 1	1	Bit	ti	
	25196 9712		Plant Sp 2	2	βE	11	
	251 96 9713		Plant sp 3		٠٢	VI	
	257 96 974		Plant of 4	4	Cutti v qu	\1 '	
	251 96 9715	-	Plant sp5	6	culti 19e	, (	
			\\				
	251/96/9716	Collection.	Plant of 1		Lit	Local 14	
	251 96 9717	e	Plant of 2		6,	Cosanda cut 086	
1	251 96 07-18		Plant of 3	ſ	-1	41+: 5500 - 4+ 4PS: 5000 37.6231	
1	251 96 9719		Plant spy	1		W 077° 47.5171	0
	<u> </u>			1		,	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
40196	251 96 9720	Coll ectity	Plant sp 5	ì	£1+	horal 14	
	251 96 9721		Mant sp6	ſ	``	\h_1	·
	251 96 9722		Plant Sp 7	١	`1	٧.	
	251 96 9723		P(aut 2p3	1		11	
	251 96 9724		Plant ap 9	1	v	`\	
	251 96 9725		Plant sp 10	7	» (	(11	
	257 96 97-26		Plant 2p 1	1	υ	,,	
	251 96 97 27		Plant sp 12	1	e)	ę)	
	251 96 9728		Plant & P 12		Ч	V	
	251 96 9729		Plant of 14.	١	ધ	ч	
	251 96 9730		Plant sp 15	\	(1	v	
	251 76 973		Plant sp 16	ſ	U	Ч	
	257 96 9732		Plant op 17	1	Ч	v	
	251 96 97 53		Flourt of 18.		¥	V	
	251 96 9734		Plant =p 19	\	^	V₁	
	251 96 9735		Plant 2p 20	1	A	٧	
	251 96 47 36		Plant of 21		¢(	η	
	257 96 9737		8 com x 5 22 -		1/1	И	
	251 46 4738		Plant 2P 23	١	J.	v.	
	351 96 973	9	Plant 2p 24	3	cutting	V	
	251/96/9740		Plant sp 35	3	autity	1	
	251/96/974	Contection	Plant Sp 1	1	417	Local 15	
Į.	251 96 9742		Plant ap 2	\	14	Cosanga via Tega	
	751 96 9743		Plant 2p 3		* <	Act: 5100 -6+ Temp: 710 F	
	251/96/9294		Plant of 4	\	ec	GTC: S 00 = 39.691' W 0770 47.479'	
	25( 96 9745		Flaux of 5	Î	7.00	c~	
	251 96 9746		Plant of 6	1	٠(	( , .	
	251 96 9747		Plant Sp 7	(	C.,	_(	

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
(0)96	251969743	Conjection	Plant 2p 1	1	Bet	horal L	
	257 96 9749		Plant of 2	1	11	\ <u>`</u>	-
	251 46 9750		Flant op 3	1	c.	`(	
	251 96 9751		Plant sp 4	1	£(	ţr	
	251 76 1932		Plant 3p-5	1	7.5	Λ(	
	251 96 17839		7(aut sp. 32	(	£ g	a	
	351 96 9754		Plant Sg 33	,	ęŧ	ţ)	
	251 96 9755		Plant of 8	(	e(	Į.	
	251 96 9756		Flant of 9	1	ય	11	
	25196 9757		Plant sp 10	1	Ч	1	
	251/96/9752		Plant of 11	١	CI	/(	
	251 96 9759		flant of 2	1	Le	1(	
	251/92/97/6		1(aut 25 13	1	7 (	'(	
	257 96 4761		Plant of 14	1	در .	r.	
	251 96 94 2		Flant sp 15	(	9.0	γ	
	351 96 9763		Plant sp 16	(	cl	£(	
	251 96 976 4		flant of 17		1	24	
	251/96/9765		Plant sp +3	1	رر	Ч	
	251 96 9766		8(aut 37 19		ς (	А	
	251 96 9767		Plant Sp DZ	1	11	ч	
	251 76 9762		P(aut 5p 21	1	75	el	
	251 96 949		Plantsp 22	1	)′	¥	
	251/9/9770		P(au+ 3p 23	distribution of the state of th	¢ (	\ <sub>\'</sub>	
	251   96   977		Blant sp24	1	£,	71	
	251/96/9772		Plant ep 35	(	C	- F	
	251 96 9773		8(aut sp 26	1	Ч	',	
	251 96 9774		Plant sp 27	(	٩	۶	
	251 96 9775		Plant SP 28	١	Ę	•	
	257 96 97-46		Flourt span	,	′′	٠,	

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
10/96	251 96 9777	collection	Plant sp 30.	(	bit	local be	
	251 96 9778		P(ant 3p 31	1	11	2	-
	251/96/9779		for ap 1	ĵ	/ \	• 1	
	251 96 97-20	cohection	Columnea sp	(	cutting	hocal 1.7	
					V	Hollén via hovetto	
			-			AIT: 4075-6+	
						GRS: SOB = 42.3581 WBJ70 44.7361	
						Hapo Province.	
	251 96 9781	Collection	tern op)	(	bit	Local 18.	
	251 96 9732		Fen sp 2	(	ų	st. Rosa via RioQuijoi	
	251/96/9783		ten op 3	,	19	El Dro Province. AH: 4275 84	
	251 96 9774		fen sp 4	7	3,5	GPS: 8000 17.761' W0770 45.455'	
	251 96 9735		ton sp 5	,	7 -	7emp: 70° F.	
	257 96 9736		Plant sp 1	1	77	1.	
	251 96 9737		Plant Sp 2	f		* 1	
	251 96 9788		Plant sp3	1	1,	٠,	
	251 96 9759		Plant 99 4	(	, (	***	
	251 96 9790	Collection	Anthurium sp 1	١.	Pit	Local 19	
						Quitto via Hanegaleto	
						Hew Rd to the coast via cali cali.	
						AIT = \$500 1+ GPC : H 000 01.6031	
						W 678 ° 37.851' Temp: 70° F	
	251 96 9791	collection	Plant sp 1	2	PIL	Local Doc	
	251 96 9792		Maut Sp 2	2	٠١	Hanegaloto (Mindo Alt: 5375 8t	
	257 96 9793		Plant ep 3	4	. '	GPS: N 00° 00.1471 W 0780 44.6531	

13.8 Km from Hanegalito

25 25 25 25 25 25 25 25 25 25 25 25 25 2	51 96 9795 51 96 9795 51 96 9796 51 96 9798 51 96 9799 51 96 9702	Collection	Plant 2p 4 Plant 2p 5 Plant 2p 6 Plant 2p 7 Plant 2p 8 Plant 2p 9 Plant 2p 9	3 1 1 2	PIT	Local 20	·
25° 25° 25° 25° 25° 25° 25° 25° 25° 25°	51   96   9796 51   96   9797 51   96   9797 51   96   9700 51   96   9702		Plant 2p 6 Plant 3p 7 Plant 2p 8 Plant 2p 9	1 2		71	
25 25 25 25 25 25 25 25 1	51 96 9798 51 96 9798 51 96 9799 51 96 9702		Plant sp 7 Plant sp 8 Plant sp 9	2			
25 25 25 25 25 25 25	51 96 9798 51 96 9799 51 96 9700 51 96 9702		Plant 27 8 Plant 27 9	4		\\	
25 25 25 25 25 25	51 96 9702 51 96 9702		Plant 27 97		1,01		
25 25 25 25 25	51 96 9702			2		\\	
25 25 25 25	51 96 9801		Plant sp 10		-1	01	
25 25 25	51 96 9802		1	3	c,	u	
25 25			Plant Sp 11	1	17		
25	laslama		Plantsp 12	2	Ą		
251	251 36 9803		Plant of 13	1	V	ч	
	57 96 954		Plant sp 14	3	cuting	١	
251	51 96 9705		Plant of 15	5	unting.	-(	
	1 96 9706.		Cyclauthaceae sp	3	PI+	75	
25	51 96 930+	Contection.	Plant sp 1.	7	817	10cal 21	
25	57 96 9803		Flant of 2	3	cl	Rd to Windo	
251	51 96 90,00		Plant Sp 3	1	91	[*	
251	51 96 981C		Plant of 4	1	ξ(	Ч	
25	51/96/9811		Plant sp 5	1	17	۲,	
25	51 96 9812		Plant sip 6	١	ţı	71	
25	51/96/98/3		Plantsp 7	3	1	٠٢	
25	51/96/9814		Plant-Sp 3	ì	٠,٠	61	
25	51 96 9715		Plant SP 9	3	Culfiese	cl	
25	57 98 9816		Plant-op 10	3	wiffing S	.t	
25	51 96 9817		Cyclauthaceae sp 1		PH	٦	
25	57 96 9818		Cyclau thawae sp 2	1	71	J\	
25	51 96 9319		An thurinm spl	1	1	ч.	
75			Anthurina sp 2	,	٠,		

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
410/96	251 96 9724	Concetion	Plant sp 1	2	P(+	Local 22.	
	251 96 9822		Plant sp 2	1	71	Pikas areq- El Dro	
	251 96 9823		Plant sp3	2	9 <	Province. AH: 3050 ++	
	251 26 9824		Plant Sp4	1	۲۲ –	GPS: 803° 38.911' W 078° 44.475	
9	257 926 97025		Plant sp 5	(	۲-	70mg: 69° F	
	351 96 9826		Plant sq6	T	١٠	7.5	
	251 96 9827		Plant sp 7		L	· (	
	25/196/9227	1,5	Flomt sp 8	<del>tl.</del>	ιί	41	-
	251 96 9328		Plant Sp 9		1	21	
	251 96 4829		Plant op 10	2	£/	V	
	251 94 9330		P(ourt 87 1)	3	ч	M	
	257/96/9831		Plant up 12	T	4	V	
	251 96 9832		Plant Sp 13	4	arting	E <sub>1</sub>	
	251 96 97333		Plant sp 14	2	culting		
	251/96/9864	Confection	Cyclanthaceae sp	2	PIL	Local 23	
	251 96 9335		Cyclan thaceae sp 2	)	۶۲	Piñas area-	
	251 96 9836		Cyclan thatear sp 3	1	Ч	AIT: 3025 87 APS: 503° 32.463'	
	251/96/9837		Cyclan thaceae sp #	2	Y	w 079° 45.1821	
	25-1 9-6 9-83-8		Cyclanthaceae sp 5	ſ	2.5		
	251/96/9839		Plant of	(	۲(		
	251/96/97840		Plant SP 2	ſ	در		
	251/26/0841		*(out sp 3	ı	6)		
	251 96 9842		Plant SP H		•		
	251 96 9313		Plant of 5	d and	ſ.		
	251 96 9849		Plant SP 6	1	Cr		
	251/96/9845		Plant sp 7	2	Ч		
	257/96/9846		Plant 87 8	[	ч		
	251 96 9847		Plant of	2	c(		

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
1.096	251 96 9748	Confection.	Plant SP 10	3	PIL	Local 23	
	251 96 9749		Plant Sp 11	2	۴۴	1 \	·
	251 96 9350		Plant sp 12	3	81	75	
	251 76 4751		Plant SPB	一多	ধ	'\	
	251 96 9852		Flant sp 14	1	۲(	4	
	251 96 9353		Plant cp 15	a de la companya de l	rl	cí	
	251/76/97854		Plant sp 16	1	(	d	
	251 96 9355		Plant Sp 17	1	Ч	U.	
	251 96 986		Plant sp 18	2	ч	A	
	251 96 9757		Plant Sp 19	1	C)	,1	
	251 96 9753		Gesneriaceae sp	2	cuff.	(1	
	251/96/9359		Anthuriam sp 1	3	PIT	e (	
	251 96 9860		Anthurium EP Z		* 1	\$(	
	251 96 9261		Brometiand spl	ľ	t	71	
	251 96 9862		Broweliad of 2		11	11	
	251 96 9363		Bromeliad ef 3	1	Ч	4	
	251 96 9864		Brometiand of 4	ſ	- (	1 7	
	251 96 9365		Plant sq Do	1	τŗ	. 1	
	251 96 9766		Plant Sp2	1	3 F	1 1	
:							
	251/96/9367	Collection	Plant sp 1	1	P1+	Local 24	
	251 96 9868		Plant sp 2	1	77	Paccha via Pasaje.	
	251 96 9869		Plant op 3	1	17	Alt: 6350 -1+	
	251 96 9870		Plant sq 4		C F	GPS: SO3 = 32.3441	
	251 96 9891		Flant of 5	1	21	wo79° 41.5151	
	251 96 9372		Plant of 6	7	ęr	71	
	251 96 97873		Plant sp 7	2	Ċſ	7.0	
	257 96 9874		Plant Sp 8		4		
	251 96 9875		Maut sp 9	3		٠, ١	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
7/10/96	25196 9876	Confediou	Plant SP 10	1	bit	horal 24	
	51 96 9877		Anthorium spl	2		*	
	751 96 9818		Anthoriam of 2	1	ιι	77	
	251 96 9879		Plantsp 11	2 7	cut	( '	
	251 96 9330		Plant sp 12	6	* (	<i>t</i> r	
	251 96 9871		Plant sp 13	4	* 1	between hood 24 and 25	
	257 96 9882		Melastomataceae sp	4	e -	1	
	251 96 9883	confection	Plant sp	1 bkt	I seda	20011 3	
						Hew Rd to Pixas!	
						hoja.	
						Alt: 3000 8+ GPS: S 03: 48.5471	
						wo790 40.7771	
	251 96 9804	Collection	for sp1	(	Pit	Local 27	
	251 96 9885		For sq 2	1	<b>†</b> T	arka behind	
	251/96/9886		Fon of 2		Γ,	Podo carpus Hat. PK Cloud Forest.	
	251 96 9334		ten spt	(	( (	AH: 6700 A+ HOGPS 1	
	251 96 9888		Fen sp 5.	1	در	(,	
	251 96 9889		ten ep 6	ſ	Ч	7 7	
	351/96/2890		ten of 7	ſ	ч	7.7	
	251 96 9891		tensp 8	(	М	7	
	257 96 9892		Fern sp 9	1	. L	t e	
	251 96 9393		ten sp 10	(	,	۲,	
	257 96 9894		Fon sp 1	ſ	ч	۲,	
	251/96/9895		Anthurium sp 1	e marine	, (	*5	
	257 96 9396		Anthurium of 2	1	અનિ	<b>N</b> C	
	257 96 9897		Anthurium sq 3		ď	ρί	
	251 91 9398		Anthurinan SP 4		Ч	14	
	251 96 9899		. Anthurina st 5	1	G	7)	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
	251 96 9900	Correction	Anthurium 3p 6	ſ	P (+	horal 27	
	251 96 9901		Anthuriam of 7	-	11	11	·
	251 96 9902		Anthurium sp 8	Parent Control	ις.	N.	
	351 96 9903		Anthurium 2p 9	(	7,	71	
	251 96 9904		Anthuriam sp10	1	ور	44	
	251 94 9905		Anthurium sp 11	1	, ,		
	251 96 9906		Authorium sp 12.	(	Ca.	ţ<	
	251 96 9907		Anthurium SP 13	ſ	60	U.	
	251 96 9968		Anthuriam Sp 14	2	61	d	
	257 96 9909		Anthurium of 15	1	C1	1(	
	251 96 9910		Anthuriam SP 16	1	e.	લ	
	251 96 9911		Anthurium sp 17	1	ú	4(	*
	151969912		Anthurium 29 18	(	93	t(	
	251 96 9913		Anthurium of 19	(	٩٢	ef	
	251/46/9914		Anthurium sy 20	1	ч	d	
	251 96 9915		Anthurina sq 21	(	ч	Ч	
	251 94 9916		Anthurium Sp 22	1	ų	4	
	251 96 9417		Anthurium sp 23	(	cq	Ч	
	251 94 9918		Anthurium 38 24	ſ	4	Ч	
	251 96 9919		Anthurina sp 25		9	V	
	251 96 9970		Anthurium 3p 26,	1	ч	V	
	257 94 9921		Plant sp 1	1	4	//	
	251 96 9922		Plant sp 2	-	9	1,	
	251 96 9923		Plant Sp 3	(	Ч	10	
	257 96 9924		8(cm+ 5,8 4	(	l	7.1	
	251 96 9923		Flant of 5		s	14	
	251/96/9926		8(aut 3p 6	1	Ī	, t	
	251 96 9927		Plant Sp 7	7	,	· ·	
	251 96 99 20		Plant Sp 9 8	(	2.5	4	

Account of the Confidence of t

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
10/96	257 96 9929	Collection	Plant Sp 9	1	(,	Lo (al 27	
	251 96 9930		Plant op 10	ſ	εί	*	
	251 96 973		Blaut of 1	(	\	7	
	251 96/9932		1 aut of 12	ſ	h	`(	
	251 96 7933		Plant SP 13		0	ч	
	251 96 9934		Plant sq 14	1	e/	ч	
	351 96 9935		Plant sp 15		1	ч	
	251 26 9936		Plant Sp H	t	Ŋ		
	251/98/993+	Corlection.	Plant Ep 4	1	Γς	Local 18.	
	351 94 9938		Plant = p 5		ę į	۲,	
	251/96/9939		Plant-sp b	ſ	10	ę r	
	251 96 9940		Plant of 7	1	4	15	
	251 96 9945		Plant Sp 3		7.7	در	
	251 96 9942		Plant of 9		79	ζ.	
	35-1 96 9943		Plant sp 10	1	ü	<i>(1</i>	
	251 96 9944		Cyclanthawar sp	3	C	^(	
	251 96 9945	Conceinou	Brugmansia sanguinea	, but	seeds	Euradar, Papulacta	grey
	251 76 9946	ę	Brugmansia sunquivea	1 boxt	+1	`\	procod
	251 96 9947		Brugmansia sanguinea	1 backt	,,	,1	black.
	251 96 4948		Plant op 1	1 PKC	et	local not Kvoron	
	251 96 9949		Plant of 2	IBKT	<b>C</b> 1	``	
	251 96 950		Plant of 3	Ibut	25	£ r	
	251 96 9951		Plant of 4	1 pret	ce	cr	
	251/96/952		Plant of 5	1	PIL	(1)	
	251 96 9953		Plant 29 6	1	, ,	, ,	-
	257 96 9954		Broweliad Sp 1			Emagerera Lita area	
	257 96 9955	-	Plant Sp )			Echagerera Biack columbia	

ate	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
7(10)8	251 96 9956	Collection	Plant sp 2	2	cuff	Ecua ge rera	
	251 96 9957		Plant sp3	(	77	Morona Santigo	
	251 96 9958		Blant of 4	4	- "	7 9	
	251 96 9959		Brometiad Sp 2	l	PI	Ecuagerera Limon Morum Santigo.	
	251  96  9960		Plant cp S	2	PIF	Echagerera Francisco de lita.	
	251   94   996		Zegonia spl	Ì	bit	from a collection in	
î	251 96 9962		Begonia 3p2	2	Bit	Quitto. (Pridote).	
			O				1
5 (0) 96	00 1963.1		Parastemon urophyllus	2	bit	Plants in hown A	
	-00/9962.2					without Accession	
			. ( / -			dumber	
	00/9964	tages .	Samanea Saman (variety?)	(	PIL	e 4	
	00 9965	Agora -	Shorea macrogtera	(	PIF	11	A64
						5.	
10/96	252 96 9966	Purchase	Columnea CV. Rod Flave	1	PIL	Purchased by W. Tay	NA C
	352 96 9967	1	Aloxinia perennis	+	۲۰	2.8 from Mians	
	252 9 1 9968		Afchimenes cv. Purple	3	4.6	- Paicy Faim (3646) 9995 SW 66th St	
	252 96 9969		Archimenes cu howender the	5	Nr.	Miami Florida 33173	
	252 96 9970		Archimenes cv. Pacific Flare	1	υ		
	252 96 997		Episcia spl	4	e:		
	252 96 9972		Episcia cv. Fanny Hague	1	V		
	252 96 9973		Episcia cv. Blue Hile	1	ч		
	252 96 9974		Episcia ev. Moss Agate	2	W)		
	252 96 9975		Episcia ev. Frostad Emerald	2	4		
	252 96 9976		Episaia cv. Yellow Topaz	Z	Ç4		
	352 96 9978	6	Episcia CV. Pink Panther	1	٩		
	252 96 9979		Episcia CV. Star of Bethlehem	1	u		
	252 96 9930		Episcia sp 2.	2	t,		
	252 96 9981		Regoria cv. Cardinal	1	,		

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
096	252/96/9932	Fuschase	- Bigonia cv. Glogionii	1	P1+	Daisy Farm	
	252 96 9983		Begoria ev. Winter Wonder land	gate.	v 1	Miami: Florida.	
	252 96 9974		Begonia CV. Fire Island	4	7.5	(,	
	252 96 9985		Begonia cv. Pustulata	ŧ	7.7	1,	
	252 96 9976		Begonia CV. Dakhar	١	۲,	C1	
	252 96 998	+	Begonia CV. Abudaby	1	``	۴.	
,	252 96 9988		Begonia er. Starlight Surprise	١	S	N.C	
	252 96 99-89		Begonia cv. Peridot	1	4	64	
	252 96 9990		Begonia cv. Incisa	١	W	7.3	
	252 96 9991	A	Begonia CV. Coriardo (# 4-)	γ ,	J.	βl	-
	252 96 999	2	Begonia cv. Wheel of Fortune	3	ч	رر	
	252 96 9993		Begonia CV. Emerald Elegence	١	v	LL.	
	262 96 9994		Begonia CV. Benito Chiba	1	J	C(	
	252 96 9995		Begonia cr. Big Mac	١	٠	77	
	252 96 7996		Begonia ev. Risa's Reward	\		77	
	352 96 9997		Begonia cv. Passing Storm	)	ч	cl	
	32/96/9998		Begonia Sp. # 4-0192, 11	1 Y	4	27	
2	252 96 9999		Regonia herbaceae	(	15	. · · · · · · · · · · · · · · · · · · ·	
	252/96/10000		Begonia er. Brown Eyes	2	11	el	
	252 96 10001		Begonia CV. Peace		ړ ا	11	
	252 96 10002		Begonia peliata	2	ξĮ	₹(	
-	252 96 10003		Regonia ov. Pig-skin.	į	V	U	
	252 96 10004		Begonia sp 3		٠(	ct	
							-7
	252 96 10005	Purchase	copernica macroglosa	0 j	7(+	Broward Country	given one
	252 96 10006		Copernica bailegana	(.0	11	Raim and cared Goverty	( each to
	7 200) 138 228	3-	Coccothrinax crinata	5	, (	Miami, florida	on 10/4/97
	21 1000	-;	er ta ro	6	- X-		

	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	1 10	Parchace	Deckenia nobilis	64	714	Miani, Florida	Palmae
3/10/96	25296 (0009		Peckenia nobilis	IPK+	seede		(3)
	25296 10010		Bactris cubensis	6	PIL	9750 Colonial Drive	
	252 96 (0011	٠	Bubaeopsis cattera	IPKT	seeds	U I	Palmae
	252 96 10012		Vouniale. geradii	1px+	seeds		Palmae
	252/46 (0013		Bactris cubensis	IPKT	sede		
	252/96/10074	Purchase	Plant SP )	3 pots	PHS	Daisy Farm	
	252 96 WO15	100000	Plant sp 2		tuber	Miami, Florida	
	252/96/10016		flowt sp 3	Ibut	20003	ter Mr. Tay 2.8 01 96	
	252 96 100 17		Brug Mansia. sp.	IPKT	seeds		Melan flower.
	252 96 10018	Purchase	Alocasia cadieri		P(+	The Philodendron 365	,
	252 96 10019		Alocasia ev. Green Cuprae	1	t.	Phreague 106 40 8.W. 51 ct.	,
	252 96 10020		Alocasia plumbea	2	7.1	Davie, Florida 33328	
	252 96 10021		Alocasia ep	2	1,1	by Wr Tay & f 7 96.	
	252 96 (0022		.Alpinia formosana	2	11	7.7	7
	152 96 10023		Alpinia formosana ev. Variegata	1	,	6.4	
	252 96 10024		Apinia hallwigii.	1	11	12	berries Might
	252 96 10035		Alpinia hybrid dinoga	0350	4.4	61	y Tropical Paladise
	252/96/10026		Alpinia intermedia	, ,	cc	71	Miami.
	252/96/10027		Alpinia er Jungle King	2	ч	61	
	252/96/10028		Alpinia av. Jungle Queen		ય	VI	
	252/96/10029		Alpinia sp (yellozo) 160	3867	r!	(,	. 1
	252 96 (0030)		Anthurium angustilaminatura		40	V	Marilyn Johnson,
	252 96 (003)		Anthurium atropurpureum	2	4	· v	Tropical Paradise,
	252 96 10032		Anthurium CV. Betsy		ч	и	Miami . 3688
	252/96/10033		Anthurium CV. Rig Splash	1	- (	٠, ١	
	252 96 (0034		Anthurium caribaeum		, 1	<i>Cc</i>	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
3/10/96	252/96/10035		Anthurium corriaceum	1	٠,	11	
	252 96 10036		Anthurium crispa - marginatum		t,	-1	·
	252 96 10037		Anthurium quitoense	2	.1	14	
	252 96 10038		Anthurium hoffmania	1	1	, ,	
	252 96 (0039		Anthurium magnificum	Ī	71	•(	
	252/96/10040		Anthurium medongalic	3	,	7(	
	252 96 (0041		Anthurium papillarinum	2		11	
	252 96 10042		Anthurium paraquayerse	1	-1	1(	
	252 96 (0043		Anthurium oxycardum	1	t.	11	
	252 96 10044	A Total Control of the Control of th	Arthurium ex Radicaul	2	"	1/	
	252 96 (6045		Anthurium cv. salviniae		tı	ft	
lar rate and the	252 96 10046		Anthuring splendidum	1	.1	\1	
	252 96 (0047		Anthurium superbens	\	11	~ \	
	252 96 10048		Anthurium ap (Trilobam)	1	v	11	
	252 96 (004 9		Anthuriam winosum.	(	;(	(1	3187
	252 96 (0050		Angiopteris angustisolia	1	cl .	N	Jerry Hopme
	252 96 (0051		Amorphophallus atroviridis	1	7	u	8-00.70 St Miami
	252 96 (0052		Bowiea volubilis	. (	FT	<b>V</b>	
	352 96 18053		Caladium bicolor	1	7.1	¢,	
	252 96 10054		Caladium co. picturatum	ſ	£l.	El	
	252 96 (0055		Caladium sp.	\	el	4	
	252 96 (0056		Calathea Crotalifera	1	u	Ч	Tropical
	252/96/10057		Calathea grandialora	1	+ 1	u	Paradise,
	252 96 10058		Colathea crofalifela Gold	1	r <sub>1</sub>	Ų	
	252 96 10059		Calathea Crotalitera Quange		1>	4	
	252 96 :0060		Calathea variance	1	1)	Vi	
	252 96 00061		Clero dendron tungici	9	(	ų	
	262 96 10062		Clero dendron tungini	3	entivgs	ν .	
	252 96 10063		Clerodendron un quadricularis	2	Pit	q	

At the fifther will

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
10 96		Parchase	Copernicia macroglossa	4	P14	. 1	7 36st
	252 96 10065		Costus cv. Brown Pattern.	)		£ 2	Tropical Ravadise, Mian
	25296 10066		Costus ligularis	3	1.6	`\	3655
	252 96 (0067	1,000	Costus speciosus Pink)	ì	r,	('	Trop: cal
	25296 (0168		Costus tappenterianas	ſ	7.7	7,	Paradise,
	252 96 (0069		Costus woodsonii	1	77	C.c	
	252 96 00070		Costus varzeasum	1	7 7	7.5	
	252 96 1007		Crinum CV. Red	1	١,	` ' '	
	252/96/10072		Crinum sp.	2	77	11	
	252 96 10073		Deckenia nobilis	1	``	1,7	1
	252/46/10074		Die-Henbachia imperalis	\	**	15	
	252 16 008		Dimerocostus strobilaceous var. quitierrezio	ſ	**	7 )	Tropical
	252 96 10076		Dimerocostus violaceum	T		11	Paradise Wiawi,
	252 96 10077		Hedychium coccineum CV. Orange Buttersty	(	v	7 7	
	252/96/10077		Hedychium coronavium		Č1	<i>(</i>	17
	Z52   16   (C074		Hedychium flavecens CV. Cream Ruttersiy	2	5	١(	
2	252 96 20080		Hedychium hybrid fine for	202	L .	7.9	
72	252 96 1000		Hedgehium hybrid CV. Kahili x Renny Orion!	126	-1	وا	
	25296/10082		Hedychium brandie Saito		.1	77	
2.	52/96/10073		Heliconia subulata	5	7.7	~(	
2	52 96 10034		Hedgehium hybrid CV. Series	2	Fr.	16	
Z	52 96 1000		Homalomena cae rulescens		* *	7.7	
ż	52/96/0086		Marantatochloa purpurea 1613	7	15	\(	Tropical
Z	52/96/1003+		Nephrosperma vanhoatianum			v 3663	guirley mayote
	252/96/10088		Pachy podium rosulatum	. 11		Ч	Drive, mianic.
2	52 96 (0039		Pachypodium Saundersii	3	6.	4	10195 3/K
3	52/96/10090		Philodendron		1	4	st. Miami,
23	55   96   6009		Philodendron goeldii		~	-	J
2	52 96 1009 2		Philodendron muricatum				

AMERICAN DIVINIO

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
3/10/96		3 Purchase.	Philodendron sp.	1	PIX		
1/10	252/96/10094		Philodendron williamen	(0	13		
	252 96 (0095		Pennisetam Betaceum cv. Rubrum	2	1,	Parket Sod and handscare, wia	Rod Fountain
	25296 (0096		Reau carried stricta.	4	1	and handscape, wia	Jerry Home
	25296 (0097		Cereus pertirianus cv.  Plant SP 2 Monstrosus	2	cuttinge		
	252 96 (0093)		Plant 2p 3		9	77	
	252 96 10099		Hepthytis sp.	ſ	U	1	
	25296 (0000		Plant sp 6 (varie jobed)	1	4	11	variegated.
	252 96 10101		Reidelia 8P.	1	q	, L	Tropical Baradis
	252 96/10162		Rhipsalis crispa - marginatum	6	u	cl	
	252 96 (010		Rhipsalis rhombirolia	Ĭ(	lear cuttinge	11	
	252 96 (C)OF		Roscheria Melanochaetes	ſ	PIL	ft	quirley Mayo
	252 96 Laur		Roystonia violaceae	2	2,	11	Colonial Drine Migni.
	252/46/1010%		Spath i carpa hastitolia		11	, (	
	252 96 (010-1		Spathicarpa sagittifolia	1	13	( )	
	252 96 1010:	1	Tecomanthe foliosa		cl	· [	Tropical
	255/96/2007		Tape inochilise queenslandii		Ч	ŗ	Paradise
	252 96 10/10		Xanthosoma violacea	1	11	ζ <sup>t</sup> .	large.
	252 96 (10)		zingiber zerumbet cv. Variegata.	ľ	6	<b>^</b> *	
	252/96/10112		Plant of A	(	1	• (	
10/10/96	253 96 10113	WW ection	Cyperus compactus	1 PKH	seeds	collected from	
				,		Pulau Semakay	
						by Io seph hair on 27/9/96.	
0/20/96	25A 96 10014	Collection	Knema intermedia	1 PK+	Seeds	Collected from mandas	Myristicaceae
						Forest opp IIn Lada Hitam 3/10/96	
						by Ioseph hai.	
	254 96 10115	7 (	Magania cuspidata	1	PIL	f £	Cypetakae

2.

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
0/0/96	1.0	Collection	Cyperus javanicus	1	41-	Corrected -640m	
101-110				,		Knatib Bongsy	
						by Andrae on 3/10/96	
1/10/96	41101100	_	Eugenia malacceusis	1	BIF	Plants in honor 2	
	00 (01/3		Elaeocarpus grandiallorus	5	61	without accession	
	00/101/9		Artocarpus scortechnic	,	61	number	
	00/10120		Vatica panciflora	2	CL		
	00 1012		Bambusa et.	1	01		
	2510)00		Terminalia Kaernbachii	,	r		
	66 10123		Crate via religiosa	,	21		
	00 10124		Podocarpus rumphic	Ţ	C1		
	60/10125		Pinus Merkusii	5	77		
	60/10126		Zunigerus chinensis	1	cr		
	00 10127		Araucaria neterophylla	1	4		
	60/10/58		Podocarpus wailichianus	'	١.		
							10
10/96	60 [0129	Comme	Canna ex. Marigold	. 1	FIF	Plante in Lawn A	A6
	00/10/30		Couroupita guianensis	1	-17	with out Accession	446
	00/1013/		Actinohytis calapparia	2	,,	numbes.	
	00 10(32		Dypsis lutescens	1	e(		
	00 10133		Barringtonia acutangula	(	( ~		
2/10/96	00 (0134	-	Shorea Leprosula	١	PIL	Accession to to	37
	00/10135		Shoren seminis	1	н,	plants in Lawns	B 140
	9210100		Hopea odorata	,	11		B142
	00/10/37		Mangifela sp.	\	2"		B 31
	85/01 00		Rongainvilled spectatilis	\	1		852
	00/10139		Araucaria cunninghamii	(			B(4

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Data	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date 12/10/96	00/10140		Podocarpus rumphic	6.	<b>B</b> (†	Accession to to	
	00/10141		Araucaria cuming hamic	1	* 1	plants in hown B.	310
	00/10/42		: Mesua ferrea -	2	· 1		
	60 (0143	44	Hopea nutans	1	*1		B 153
	60 10144	-	Mangitera 3P.	1	٤٠		827
	00 10165	w <sub>inter</sub> .	Bongainvillea glabra cv. Cyphen	1	7.9		B. 43
	00 (0146	- No.	Shorea rox burghin	1	C)		B146
	00/10147		Shorpa macroptera	١	1,		3147
	00 (0148		Sharea bracteolota	ſ	₹r		B148
	to (0149		Shovea palembanica	١	79		B150
	00/10150		Hopea sangal	Ì	79		B(5)
	66/10/51		Archontophoenix alexandrae	١	11		c93
	00/10152		Rodocarpus Koodersii	ţ	LL.		
	00/0153		Agorthis torneensis	8	ř		
	00 10154		Araucaria bidwillii	ſ	ξţ		314
	50 10155	-	Agathis torneens, &	ſ	cl		B126
	00/10156	- 11	Terminalia brasii	1.	7.1		B 46
	00/10157	w.	Torminalia brasic	2	, (I		
	00/1015-8		Casuarina nodi-11019	7	el		B71
	GD 10159	_	Terminalia Catappa		4		B89
	00/10/60		Arancaria columnaris	ĺ	1		\$42
	06/10161		Pinus ecliptic		7.5		BS 3B 3
	00/10162		Casuarina notitie		21		B59
	00/10/63	_	Casuatina Nobilis		U		B 3 &
	60/1014	SAFF	Podocarpus macrophyllus.	Ī	75		
	00/10165	-	Agathis Moorei	ſ	Ç		B664
	00/10166	`	Agathis moorei		1.3	. "	B+0
	5310100		Hopea odorata	1	1		\$15.3
	20/10163		Anisoptera laevis	7	e [		\$ (54

	Accession	Method Of	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	No.	Acquisition	Bougainvilles apactabilis	1	814	Accession no to	\$ (3)
12/10/96	00/10169		Calcuta NO2  Bougainvillea peruviana	1	11	flants in PPC.	<b>₹</b> 134
	60/10170		Bougainvillea CV. Pink		CI		B128
	15101/04		<u> </u>	\			B97
	50)(0172		Livistonea mariae	\	21		
	60/1013	-	Hopea odorat a	1	+1	·	BIGOR, BITOB,
-	00/10174	_	Dipter cas pus oblongisolius	1	fl		z
	6010175	_	Terminalia Subspathulata	3	tl		
	60/12176	4m	Hopea odorata	2	81		,
	00 (6177	_	Fagraea fagrans	2	Л		
	00/10172	-	Enterolotium ayalacarpum	4	4		3133
	00/10179	_	Terminalia catappa	١	4		869
	60/10/30		Pangium edule	. 3	ч		
	00/10/21		Podocarpus polystachyus	1	٨		
	00/10132	-	Quercus bambusaetolia.	)	Ч		
	60/10183		Amberstia notilis.	ı	(		
1410/96	256 96 10134	Furchase	Caladium X Hortulanum	.37	PHE	West Tiger Hulsony by PRC.	
13/10/96	00 10135		Metaleuca genistitolia	91	BIT	Accession Hos for	Plot 1, 2, 3, 4
			: CV. holden Gem.			Plants in HOG.	21
	00 10136	+	Canarium indicum	ţ	11	10 14001	existing. Plot 2
	45101/00	_	Podocarpus rumphii	ĺ	'\		existing. Plot 3
	8010199	-	Oncosperma tigillarium	-	P <sub>4</sub>		existing Plot 4
	00/10139	-	heuthis pisonis	1	7-		existing
	00/10/90	-	Eugenia grandis	ı	<u>۱</u>		U
	00 10191	*	Eugenia polyantha	2	4		1/istivog
	00 10192	-	Heolamarchia cadamba	(	11		· ·
	00/10193		Dilleria sustruticosq	9	1/		710+4,7,11
	00/00/94		Dillenia philippinensis	4	~~		C(

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P-1-	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	00/10195	Accuracy	hivistona rotunditolia	16	P(4-	Accession No to	P(0+4,6,7
8/10/96		-		(	Į t	plants in NOG.	Plot 2
	00/10196	_	Eugenia 3P		c'.	V	
	po/10197		Hyphaene dichotoma	\			Piot6
	00/10198	-	Congpharautan				Plots .
	to 10 199		Albizzia lebbeck	1	"		XIX
	00 10200	_	Oncosperma horriday	1	۲۰		Prots existing
	00 (000)	_	Oncosperma tigillarium	6	7.5		1
	60 (0002	-	Sabal minor	١	17		Prof6.
	60/10203	dem	Elacis quineensis	3	11		Plot 6,12 existing
	00 (0204	400	Arenga undulati-boliq	1	13		,,
	00 10 205	-	Corypha elata	l l	7 9		P10+6 X76
	60 10 >06	_	Oncosperma figillarium	7	۲ ۰		Plot 6 Leisting
	00/10307		Oncospema figillarium	. [	12		Prot 7
	86 10268	-	Hyphaene dichotoma	ſ	1.		Plot 7 Misting
	60 (0 207		Cycas pectinata	1	11		Prot 7
	00/00/0	-	Citrus Sp.	7	C.		Plot 8
	00/10211		Saraca thaipingensis	2	15		existing
80	00 (02/2		Alstonia anguetiloba	. 1	<1		- 910+ 3 +96
	00 10213	-	Mesna Terrea	1	73		Prot-3
	00 (0214		Eugenia grandis	,	ď		T 29 Plot 8
	00/10215	Remark to the second	Podocarpus heterophyila		٠,٢		Prot 3
	00/00216			1	er		T80 Plot 8
			Podocarpus heterophylla	1 .			Prot-8
	00/10517	-	Arau caria hunsteinii	ſ	67		TAIB
	8)20)00		Hephelium lappaceum	1	,		776 776
	60/107/8	-	Rodocas pus macrophy uns	(	C.	- X	770 T70
	50 10120	-	Manistoa sp (pinh)	C	"		Plot of crieting
	00 1022	_	telicium decipiens	3	ď	7	Prot 9, Orinidaria
	60/10555	_	Elaeis guinenzis	7	7.7		Plot 12
	00/10553	_	Myristica tragrans		20		1 tistiver

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	Accession	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	No.	Acquisition	Casuarina nobilis	1	11+	Accession No to	Prot 14 Lawy XH
3/10/96	60 10 225		Mesna -lerrea	5	73	Blants in HOG	orchidorium transplantal
	00 10226		Genipa americana	1	۲۰		Orchidarina,
	00 10227		Engenia tumida	1	١.		, ,
	60/10228		Hephelium lappaceum		1,		t t
	00 (0229		Cola vitida	2	£,		j t
	00 10230		Myristica fragrans	١	\'		• 1
	00/1023/		Ptychosperma macarthurii	1	7.		Orchidavium . 2199
			Brownea grandiceps.	1	2 (		Orchidarinu.
	00 18232	_	Eugenia longitora	3	7)		3.6
	00 10233		Vitex pinnata	1	111-		Plot 10 Lieting
	00/10235	_	Płychospeina macarthurii	5	.1		Orchidorium
	00 (0 236	~	Agnilaria malaccensis.	5	· j		. (
,	00/10237	_	Gratoxylum cochinchinense	季	11		
	00)10233		Brownea coccinea	1	K		7.7
	80 10						
2/10/96	257 96 (0239	contection	Diplectria viminalis	IBKH	seeds	corrected from	
						Mandai Forest opp	
						Iln Lada Hitam tay Ioseph Lai on	
						Flogge	
2/10/96	252 96 (0240	001/ ection	Casearia lobbiana	50	seeds	confected from	Flacoustiaceae
	253 96 (024)	-	Coscinium Senestratum	5	seods	Mandai forest off Jin Lada Hitam	menispemacae
	259 96 10242	-	Erythroxylum novogranatense	1	Pit	En 20 sept Lai ou	Engthroxylaceae
ا دا د							
410/96	260 96 10243	collection	Maranta arundianacca	2	BIF	contected from semborwang by	
						Sidek and Eugene On 14/10/96.	
						11.01.00	
2/10/96	26196	Collection	Cola niti da	1 ~ 44	2.11	10 Nov (0.000) la jim	\
1110	96 (0344	Whechou	COIA MITI AM	1 pxt	serds	- from HOG (orchidation	)

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds		Remarks
22/10/96	1	Collection	,	ljut	seed	s confected from	
1110	262 96 10246		Fagraca auriculata		bit	Pulan Terkukov	
	262/96/(6247		Hepenthes rattlesiana		P(+	by Ali on 22/10/96	
2310 96	26396 10248	collection	Uraria cordata	IPKT	seed3	contected from	
	263 96 10249		Friesodielsia sp.	4	speeds	Mac Fifetie Forcer	
						(alar Scaphium linearicarpum) tag	
						Joseph hai	
	263 96 10250	1	Wikstormia vidleyi	Ibrt	seeds	Em/asi	
						Track (Edge of Track (Edge of Dingapus country Club).	
						Quagare country Club).	
	263 46 10251	1 <	Alochidion hypolencum	lbrt	Seeds	MacRitchia Forst	
						Edge.	
23/10/96	264 96 (0242		Syngovium cu. Exotic Allusion	10	PIT	Gilver Krome Gardons	
	264 96 0253	v I	Die-stenbachia & ex sparkles	10		(nc.	
	264 96 10254	<i>t</i> ~	Dieffenbachiu cv. Star Bright	(0)	t <sub>t</sub>	23290 EW 177 AVE.	
	264 96 10255	C.	Alocasia guttata ex Imperialis	20	¢,	P.O. Box 901673	
	z64 96 10256	<b>\</b> \	Alocasia ep. ev Elaine	C D	7.	Homestead, Florida.	
	264 96 10257	۴~	Anthurium superbum	(0)	``	by Mr. Tay E. F.	
	264/96/10258	۴-	Anthurium . plocomannic	10	,		
	264 96 10259	۲-	Anthurium: fitalinum	10	₹(		
	26496/10260		Dorstenia sp.	.10	V		
	264 96 (1026)	٧-	Philodendron ev. Moonlight	10	N .		
	764 96 10 262	<i>'</i>	Philodendron ev. Autumn	10	V	7	
	264 96 10263	r «	Philodendron davidsonii	1)	cutting.		
					J		
38/0/98	265/96/10264	Purchase	Cascia fistorns	(0	PIF	Fitzroy Hurseries	
	265 96 10265	٢٠	Lepto spermum flavescens	(0	1 4	Pte Ltd. P.O. Zox 859	
			cv. Cardwell			Rockhampton QH+00 Queensland, Aust.	

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Date	Accession No.	Method Of Acquisition		Quantity	Plants Or Seeds	Source	Remarks
	265/16/10266	Purchase	heptosperman longitalia	20	8(+	` (	En hrachgandrun
22/10/96	265/46/0267	11	Leptospermum petereonii	io	PŤ	e4	Syn. L. Eitratum. Lemon Scented Teat
	765 96 (0263	l r	Leptospermum ev. Fink Conscade	20	C1		
	265 96 (0269	۲ (	Herium deander	, 6,	- '		dwart pink.
						2630	
2/10/96	266 96 10270	Purchase	Alocacia amazonica	3	BIL	orchid show at	
	266 96 1027		Davallia sp. 1	1	r,	Palmengarten ou	
	266 96 102 12		Davallia op. 2	*	11	5/10/96 tog.	
	266 96 102+3	* *	Hepenthes hybrid	Ü	61	Ohnset.	
	266 96 10274	**	Ophioglossum sp.	(	- (		
	266 76 10 175	**	Pilea ev. Moon Valley	3(	cultinge		
	266 96 10276	~ 1	Polypodium sp. 1	2	Lit.		carly
	266 96 10277	7.	Polypodium = 2	ĺ	7.7		
	266 96 102 18	c '	Rueilia sp	2.2	cutting		
	266 96 10279		Tradescantia sp.	4	A1+.		
23/0/96	26-196 10250	dist	Begonia serratipetala		F(+:	Palmengarten.	
	266/96/102-31	7 -	Canna indica CV. City of Portland	1	Thizour	Frankirust tay	
	76/16/10282	F- e	Canna indica ev. Forck	1	* <	Ohn Set.	
	266-96 (0273)	1 1	Canna india cv. Flowe of Rose	1	~r		
	264 9:6 0234	**	Cauva indica CV. Stut Fellbach	(	٠,		
	264 96 (0285	7(	Canna indica (V. Abendstern	•	11		
	26.196 (055)	۶.	Canna indica ev. favour te	1	~ 4		
	7550) 96 10287	રા	Columnea hybrid	16	cutiva		yeilas
	26.6 96 (0238	77	Impations niamniamensis	6	70		Srow Africa
	26 4 96 10299	-1	Trichostigma sp.	ĺ	PIT		
	266 96 10290	Gist	Anthurium basciale	1 pxt	seede	Munchen Fotanic	
	266 96 10291	ęt	Anthurium interruptum	,		Gardens by Ohn Set.	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	266 96 10292		Anthurium jen manic	(0	szeds	1	Guagana
1/10	766 96 10293	1.	Anthurium polystictum	2	cutting	E.	
	266 96 100 244	61	Culcasia liberica	20	seeds		trop. W. ATr.
	266 96 10295	61	Euryale Ferox	125	seeds		Amorson.
	266 96 10296	61	Nephtytis poissonii	10	Seeds		w. Afr.
	266 96 (0297	eľ	Philodendron gracialae	2	ulting		
	266 96 (0292	el	Philodendron unelanochrysum	\	Tr (		
	266 96 10299	۲ ۲	Philodendron microstictum	2	, , ,		Costa Rica
	266 96 (0300	Fr	Tillandsia usenoides	3	P(+		
	266 96 (030)	L <sup>2</sup>	Victoria amazonica	IPKT	seeds		
	266 96 (0302	( (	Victoria Cruziana	Iput	sods		
3/10/96	20 11 10303	GJH	Dalenia sp.	3	PI	from Gregory	Red young laws
	26796 00304	17	Aquilaria malaccensis	H		or Bogor 203.	
	767/96/10305	~ 1	Aquilaria microcaspa	6	و٦		Sion Borney
	267/96/10396	N	Aquilaria silaria	4	r)		'Ceram Island'
	267 96 12367	7400	Aquilaria Crassna	4	ور	· · · · · · · · · · · · · · · · · · ·	·Thailand
		= 1					
1096	267 96 10308	Codection	Gynochthodes coriacea	1 pre-	Qeeds	MacRitchia Hature	Endiaceae
			<u> </u>			Trail by Ms Sunia	
						Teo ou 23/10/96.	
Zicol 96	269 96 10309	Parchase	Brahea edulis	IPKT	seede	K-Palme Hussey.	
							-
9/10/96	00 10310	-	Bougainvillea CV. Wie Flase	ſ	BIL	Accession flos to	£32
	00/10311		Bougain villea cv. Gillian Smith	1	۲٠	Plants in EG 10	E 33
	20/10315	_	Bongainviller spectabilis cv. Mande Chettle burgh	7	7.7	1,	₹84
	00/10513		Fongainvillea ev. Elizateth Hugus	1	`,		E85
	00/10 514		Bongain villea ep.	1	-1		EICH

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds		Remarks
29/10/96	00/10315		Brugainvilled cv. Wrs Eva	1	Bit	Accession Hos to	5 E105
	60 (03 16	-	Bougainviller epectabilis ev. Mande Chettleburgh	1		plants in Et10.	EIOS
	60/10317		Bongainvillea cv. Elizabeth Angus	1	77		E(08
	00/10313		Bongainvillea CV. Ceylon Hytrid		11		Ello
	60 (0319	****	Bongainvillea glubra cv. Singapore Beauty	\	1		EIII
	06 (10 226		Rougainvilled Ev.	1	11		EII3
	60 (032)	~	Bougainvillea apectabilis un		دد		E114
	00 10322	_	Bongainvilled cul. Bonbara Karst	1	و٢		E116
	00 (0323		Bongainviller globra cv. Singapore Beauty	١	1		臣(2)
	00/10351	-	Bougainvillea glabra cu.	(	·		E(22
	60 10325	No.	Bouyainvilled glabia choisy	JK (76)	7.7		£120
	60 10326	-	Eougainvillear Spectabilis	1	7.7		
	60 (C327		Bougainvilla ev. Rosa Catalina X ev. Singapore Beauty	(	1		
	00 (0328	,	Bougainvillea CV-Mary Palmer	-	* *		
	Ot (0329	-	Bougainvillea ev. Golden Glow	220%	`,		
	50 10330	-	Bongain villeg CV. Donble Bink	\	43		
	00 (1033)	-	Rougainvillea cv. Mrs Eva No. 9	1	N		
	00 10332	e-	Bongainvillea CV. Louis Watten	10	۲.	l	
	00/10333		Bougainvillea Cu. Cingagore Hydrid Ho. 76	270	* 1	U.	₹11 <b>구</b>
	00 (0334		Bongainvillea expectabilis	1	',		E118
	00 10335		Bougainvillea cv. Amarauit	1	,,		
	00/10336	0	Bougainvillea & buttiana	1170	1,		B. Otenge.
	00/(0337	_	Bougainvillea x spectroglabra	2720	cl		V
A-	07 (0338		Bougainvillea CV. Lody Maring Baring	(	`(		329
	00/10339	-	Bongainvilles ep.	50	`		compact form
	00/10340		Bougainvillea ep.	30			(Red and Drange) White & lowers.
						i,	
	00/10341	-	Musa ev. Dwarf Cavendish	20	FIL	Accession Hos to	
	30/10545	-	Mura ep 4	2	77	Plants in EG 8.	

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	Accession	Method Of		Quantity	Plants Or Seeds	Source	Remarks
Date	No.	Acquisition	Botanical Name	Quantity	PIL	Accession Hos to	pulple blower
23/0/96	80 10243	_	Musa sp. 5	\			large red bracts
16.72	50/10344	-	Musa SP 6	1	11	plants in EG8	smail red broads
	00 10345		Musa sp 7	3	14		Zalotti C. C.
	00/10346	_	Musa 288	2	* /		
	00 (034)	-	Musa sp	3	"		Blood.
	8455100	-	imuga cv. Grand Hain	3	61		
	00/10349		Muca op 9	2	(		EV Tail.
30/10/96	00 10350		Licuala spinosa	1	817	Accession Nos to	D23
(00) 10	00/10351		Actocarpus vitidus	2		plante in have D.	D273
	60/16352		Fagraeu Fragrays		1,		1 / = 70.= 7
	00 1035 3	-	Thuja orientalis	6	1/		D82 1084, D85, D76 1 0961 D94.
	00/10354	4 <sub>00m</sub>	Juniperus Chinensis	9	19		
	00 (0355		Thuja orientalis	1	11		カタマ
	60 10356	o=-	Pinus Kering	2	+1		C72, D42
	60/10357	-	Juniperus chinensis var columnaris	3	11		D66 +
	00/10358	~	Pinus caripaga	12	10		
	00/10359	1	Bentinckia nicobarica	2	- 11		D 264
	00/10360	et <sub>in</sub> .	Carapa guianensis	١	19		D 24
	00 10361	ţ.	Dryo balanops sp.	ſ	1,0		XB 34
	00 (0362	1	Livistona chinensis	1	\1		K27
	00 10363		Terminalia subspathulata	3	11		
	00/10364	-	Brawnoa grandiceps	1	. (		D196
			V				
31/10/91	270/96/1035	Correction.	Hiptoge benghalensis	1 PK+	2 oeds	collected from EBG	
						Lawn & on 25/10/96	
			,			ty Mr Sidek bin Kigh.	
31/1968	271/96/10366	Collection.	Willettia eriantha		3200	collected by Joseph	

at Bt. Kalang on 291.0/90

Me .. . still miss

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Dete	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date			Xanthophyllum ellipticum	IBKT	seeds	contected from	
1/10/96	271 96 10367	Conserva				8+. Kalang= on 29/0/46	
						by zoseph and Ali	
							1
10/96	272/96/10368	collection	Blighia sapida	1	BIT	collected from	मि हिंद ने ह
						Stateland opposite	
						Garage surrance	
				F 6	Dit	plants igt from	
36/0/18	273 96 10369	collection	Hemiquaphis repanda	50	PIX	Central Ministries	
						Project	
						(-from 88H).	
31/10/96	00 (0.3.40	_	Eugenia univiora	t	P1+	traveglanted - 60001	
						lawny (499) to	
						至668.	
	00(037)		Cappans macrontha		PIL	transplanted from	
						(ain 0 (034) +c EG-3.	
	60/10372	_	Muntingia Calabura	5	PIF	traveplanted from	
			· ·			XB to EG 3.	
2/m/46	271/20	collection	Sterulia eoccina	[ 77/ ]		conected from	
(1)	274 96/10373	and entrol	-	(brt	80019	RTHR by	
						Rehau on 20/10/96	
5/11/86	275 96 10 374	coucution	Portulaca grandislora	(	P(+	codected Tron	
			) — ·			P. Sejahat by	
						Ali on Ilala6.	
4/11/96	276 96 10375	GT/	Aglaonema evs Cilver	3	B(+	Loom John Tan	
	276/96/10376		Aglaonema sp.	P	۲۲	Barykor.	
	276/96/10377		Alucasia sp	(	*/	Bargkor. Wy	
	276 96 0378		Anthurium EP1.	1	N <sub>1</sub>		
	>76/96/10379		Anthurium ap Z	1	1,		

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
4/11/96	276 96 10380	到上	Anthurium Sp3	1	Set	-1	
	276 96 038		Anthurium 8p4	b	۲,	r.	
	276 96 10382		Anthurium Sp 5	3	ς		
	276/96/0383		Anthurium spt	1	43		
	276 9610384		Anthurium sp7	1	( -		
	276 96 10385		Anthurium 28 8	1	~1		
	276 96 10376		Anthurium sp 9	1	44		
	24096 (032)		Araceae, Sp.	1	7.7		
	276 96 10388		Brometiad cv. Fill imperate	١	7.7		
	276 96 10389		Brondiad Cu. Pink Sishball	1	с'		
	276 96 (0390		Browelind of 1 vol	1	*		
	276 96 10391		Broweliad af 2	2	4.6		
	276 96 10392		Brometiad ev. Vrisea	2	51		
	276 96 10393		Cordyline Truticosa evil	06:	6.1		
	276 96 10 394		Condyline - Gruticosa CV2,	" Fle	7.7		
	276 96 10395		Cordyline - fruticosa cr 3	(onles	, t		
	276 96 10396		Die frenbachia ev. Star white	3	٠(		
	276 96 10397		Practiana gigantea	2	N/		
	276 96 10318		Draceang Sp.	\	61		
	276 96 10399		Fein sp 1	٢	e l		
	276 96 10400		Fern Sp Z	T	r-		
	246/96/10401		fan ap 3	1	`~		
	276/96/10402		Fem sp 4	P	```		
	276/96/10403		Picus sp.		٤(		
	276 96 10404		Ficus cv. sheep horn	2	7,		
	276/96/10405		Garcinia variagata.	3	71	•	
	276/96/10406		Zingiberauae sp 1	(		,	
	276/96/0407		Zingiberaceae sp 2	ſ.	``	· · · · · · · · · · · · · · · · · · ·	
	276 96 0408		Monetera Sp		4		

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Deto	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date   1   46	276 96 10409		Musa sp	2	PI	Γ,	Dwarf.
	276/96/0410		Heoregelia cu. Perfection.	1	14	E	
	276/96/10411		Heoregelia sp. onto	2	*t		
	276 96 10HIZ		Plantsp 1.	1	77		Peru.
	>76 96 CH13		Plant 2p 2	ħ.	C		
	276 96 1044		Philodendrou SP1	ſ	\		
	276 96 10415		Philodendrou = 8 2	7	۱,-		
	276 96 10416		Philodendion ep 3	1	7.7		
	2769610417		Philodendion of Idwarf.	2	1.0		
	276 96 1048		Philodendron elegans	Γ.	47		
	276/96/10419		Philodendron CV. Cland	4	'n		
	27696/10426		Rhodospatha &P.	1	Tr.		
	276/96/10421		Sansevieria spl	ſ	۲۱		
	276/46/10422		Sansevieria ef 2	2	٤[		
	276 96 104 23		gansevieria ep 3	2	a		
	276 96 10424		Sausevieria Sp4	2	9		
	276 96 10425		Sanzevieria ey 5	7	دا		
	276 96 10426		Sanseviera sp6	2	C,		
	276/96/10427		Sanseviera of 7	Γ	(1		
	276 96 10428		Sanseviera of 8	,	ci -		
	276/96/10429		Sanseviera sp 9	F	4		
	276/96/10430		Schefflera of	4	(,		heart shape.
	276 96 10431		Schetolera of 2	(	cı		
	2796 (10432		Spathi Phyllum CV. Let Strack	30	4		
	276/96/10433		Syngonium 2p1	1	4		
	548 18 CONST		Syngenium ap z	3	~		
						x   1	
		*					

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
4/1/96	277 96 10435	Burchase	Brassavola Magriaria	3	BIT	purchased - Grom	
	277 96 10436		Pleurothailis spp.	3	Eq.	Brazil tog Dr. Yam.	
	277/96 10437		Dryadella eff.	5	**	ou 27/9/96.	
	277 96 [10438]		Warningia engenii	4	14	2450	
	277 16 (0439		Pleurothallis SFF.	5	1.1	) )	
	277/46/00440		Capanenia miwometa.	4	* 1		
	277/46/10441		Capanemia app.	3	66		
	277/96/10442		Zipo states cellen	5	61		
	277 (96) (0443		Octomeria epp.	3	٦٢		
	277/86/10444		Brasequola pertinii	۵	14		
	277 96 20445		Oncidium Cabollata	4			
	277 96 10446		Mittonia - Slavecens	Æ	٠. (		
	27796/1044.7		Oncidium pulvinatum	4	("		
	277 96 0448		Encyclia stellata	4	61	×	
	277/9/10449		Oncidium longiques	5	•1		
	24 /16/10450		Oncidium pubes	5	*,		
	1240) 18/451		Oncidium macropetalnum	6	`,		
	277 46/10452		Onciding bitolium	6	`(		
	277 96 10453		Oncidium punilum	6	- 4		
	277/96/10454		Oncidium Moverol	2	1		
	277 96 10455		Ducidium jonesianum	9	-		
	247/96/10456		Epidendrum elongatum	2	1		
	277/96/10957	1	Epidendrum Calanthum	2			
	277 96 10458		Epidendrum calanthum cv. Alba	5			
	277 96/10459		Epidendrum spp bobo	2	71		Echados.
	277/96/10460		Encyclia prismatocarpa	2			Smann !
	277/96/1946/		Oncidium Marshalliarrum	2	ς,		
	277-196/10462		Oncidium ponta grossense	3	45, 7		
	77/96/10463		Oncidum ciliatum	2	~ 4		

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te	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
	277/96/10464	Purcha se	Cattleya Kerrii	3	Bit	+1	
	77/96/10465		Laelia lobata ev. Alba	137	1.	7	
	77/96/10466		Lonopsis utricularoides NE	10	×1		
	77/96/10467		Hotflia barkeri	1.0.	4.6		
	77/96/10468		Cynoches chiorochilon	2	4.5		
	77/96/10469		Brascia ev. Rex 15446	03	`.		
	7796 10470		Cattleya luedde manniana	2	. 4		
	77/96/10471		Cattleya mossiae	2			
	77/96/10472		Cata setum		19		
	7+196/10473		Pleurothallis hermirhoda	3		****	
-	77-46/0474		Cata setum canquineum	2	• ,		
	77/96/10475		Catasetum Callosum	2	ч		
	77/96/10476		Catasetum	,	~<		
			(sagnineum x perstedii) Epidendrum perstedi		7-		
	17/96/10477		Bi-frenaria racemosa	2			
	77/96/10478		Sobralia augusta		`(		
	17/96/1479		Pleurothailis pectinata	5	·1		
	77/96/10480		Cattleya aurantiaca	5	Cr		
	1796/10431		9	5			
25	77/96/12482		Encyclia me gaiathei.	5	-(		
29	17/96/10483		Hotylia bungurothic	16	دا		
27	17/96/10484		Acacallis coerulea	5	ر,		
2:	77/96/12435		Acacallis cyanea	1	٠, ١٠		
27	17/96/10436		Encyclia cordigera	2	۱۲		
2	77/96/10487		Cattleya hybrida	2	4		
23	77/96/10438		Cattleya hybrid	1	٠,		
2.2	77 96 10489		Oncidium obryzatum	2	٠,		
2:	77/96/10490		Catasetum planiceps	3		v	
27	17/96/10491		Catasetum macrocapum	1	-1		
27	7- 96 10492	·	Blassia Wagenevii	1	- <		
27	17/96/10491			Catasetum macrocapum	Catasetum macrocapum 1  Brassia wagenerii 1	Catasetum macrocapum 1  Brassia wagenerii 1	Catasetum macrocapum 1  Brassia wagenerii 1

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Data	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds		Remarks
Date			Paulownia - Fortunei -	8	pits.	gift ty HE	rootetock?
5/11/96	248 96 10 111	V-1				anonymens person.	
				-			
2) 11/96	279 96 10495	collection.	Stephania Capitata	7	seeds	contexted by	
4 110						Ali ibrahim at	
						Hee loon shooting Pange	
						on 5/11/96.	
1.500	230/96/10496	collection	Myroxylon balsanum	1 100	aada	respected to Mr. Cider	-
196	280(16)(0476)	CON ECT UN	7.00	1 put	seeds	collected by Mr. Sider	
						6000 524 - lawn D on 29/10/96.	2
,						, i ( · · ·	
1.10		(					
-[1]96	231/16/10494	purchase	Eucharis st	8	Rit	plants 6000 400 to PR	
	221/96/10493	-	Hymenocailis speciosa	8	5.4	, ,	
2/196	00 10499	-	Plectranthus amboinious	0)	14	plants from PIU	
			longisci muna				
12/11/96	272 96 10500	Purchase	Dasylirion P.	1	PIT	far East Flora on	
	22296 10501		Yucca rostrata cv. Palmeila	1	10	on 2/11/96.	
	282 96 10502	٠.	Heobuxbaumia sp.	ì	* /		
	272 96 10503		Pachypodium CV. Club Foot	1	• •		
	282/96/10504	• 1	lbervillea lindheimeri	ſ	* 1		
	282/96/10505		Pogonatherum SP.	Í	- 1		***
2/11/96	233/96/10506	Purcha x	Areia guppyana	3	P(+	Exotic Palms Ptc Ltd	
	70201 HP E85	٠.	Areca triandra	3	1.	on 6/11/86.	
	297/11/10208	7-	Pypsis ankaniensis	10			
	283 96 10509	1	Clinostigna Samoense	5	FI		
	283 96 10510	1	Pypsis fibrosus	10	``		
	283 96 10511		Cockothrinax fragrans	5	~4	•	

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	Accession	Method Of		Our make	Plants Or	Source	Remarks
Date	No.	Acquisition		Quantity	Seeds		
[c] 96	2339610512	Purchase	Dypsis ambrositrae	5	PIF		
	283 96 10513	1-	Dypsis brevinoides	5	7.		•
	233/96/10514	• •	Dypsis gracilis	5	£		
	283 96 (0515	r.	Heterospathe minor	5	1		
	283/96/0516	7.7	Raveneg vivularis	3	۲,		
,	283/96/10517	, ,	Ravenea xerophylla	5	7 •		
				4/			
2/11/46	284/96/10518	Purchase	Asiocentrum gasayx sib	17	Skedlives	. puschased by	
	284/96/10519	F1	Ascocenda Miami Tangelo.	29	``	Dr Yam from Blazil	
	274 94 10520	Ť y	Ascocenda Motes Temazlo	11	1-	on 27)9/96.	
	284 96 10521	4.	Aerides rosea x sib	20	``	35	
	284 96 10522	. 5	Cyrtopodium has bachii	2	۲,		
	234 96 10523	61	Para phalaenopsis Ponce X Ascocenda Trumen motes	15			
	274 96 10524	۴.	Vanda Somthaxil x Vanda Alex cross	20	~1		
	234 96 10525	( *	Vanda Somthavil X Ascocenda Moties Kalinara	90	۲,		
	274 96 15526		Vanda Southavil x Ascocenda Motes Mandarin	27	``		
	284 96 10527		Vanda Limbata X Vanda bensonii	19	\ 1		
	284 96 105 28	\1	Zygostates alleniana	5	7,		
	274/96/10529	2 \	Stanhoped a reinhenbochiana	2	-1		
	284/96/10530	~ (	Oncidium baueri	3	C+		
	284 96 10531	۲۰	Cattleya walkeriana X	2	r -		
	274 96 10532		Embréa rodigasiana	1	۲.		
	284/96/10533		Epidendrum stanfordianuna	(	١,		
	234 96 10234		Epidendrum Vespa	1	41	+	
	584/46/10232	*	Huntleya Meleagaris	1	V		
	284 96 10536	, , , ,	hycaste macrobulbon	ſ	7.7		st.

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Dete	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
12/01/76	286/96/10537		Stanhopea reincheniana	1	FIL	parchasod at	
	285 96 105 38		Tricocentrum fusum	,	4+	Bigzil Plower Chow	
	285/96/10539	+1	Warmingia eugenii	1	مد	by Dr. Yam 6	
	224/96/10540	<b>F</b> *	Zygostates alleniana	g and a second	b <sub>1</sub>	350 l	
	=75 96 10541	و(	Zygostates pustulata	ſ	۱۲		
	285 96 10542	£ 9	Stellis ep.	)	r		
	225 96 (10543)	f.	Sophronitis Cernua	2	لام		
	225 96 10544	. \	Sophronitis bevepedunculata	ì	٠,		
	275 96 10545	r'	Sophronitis coccinea	2	M		
	275/16/10546	, ,	sophronitis granditora	2	77		
	235 96 16547	r 7	Sophronitis roceum	2	øl.		
	235/46/10548	8 %	Pleurothallis sp.	3	79		
	2.85 96 10549	1 4	Pseudostellis Sp.	<i>†</i>	۲,		
	275 46 10550	11	Renata canaanensis	1	-1		
	225 96 0551	۴,	Staticaria hadweni.	>	• \		
	275 96 1055 2	6.1	Sote rosantos chephraichi	Î	* •		
	235 96 10553		Spiranthes sp.	Ч	14		
2	275  96   10554	\	Pleurothallis alopera	-3	* 1		
	235 96 10555	,1	Pleurothallis dryadum		* (		
	275 96 10556	11	Pleurothallis hemishoda 16	50	**		
	275/2/6/10557		Pleurothallis leptosolia	\	1		
-	275 96 10558		Pleurothallis pectinata	1	81		
4	2-75/96/10559	4.5	Pleurothallis pleurothallodes	(			
2.	25/16/10560		Oncidium pubes	3	74		
	275 96 18561	4	Orcidium pulvinatum	3	*(		
	75 96 10562	*4	Oncidium pumilan	7	`		
2	35 96 10563	7	Oncidium your cionum	Ī	eq		
	es  96  105t4	4	Octomeria ef.		4		
2	35 36 10565		Phymatidium filandsoides	(	-		

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
12/196	295/96/1056		Oncidium undun	\	PH-	10	
	225/96/0567		Oncidium obryzatum	t	11	r	·
	235 96 (0518	w f	Oucidium ouricanense		f t	24	
	275 96 10569	١٢	Oucidium paranaense	1	**	۲,	
	275 76 (0570	ς (	Oncidium phymatochilum	1	٤٠	τ,	
	235 96 (0571	۱۲	Onciclium pontagrossense		4	7 e	
	285/96/10572	(1	Oucidium longicornium	9		40	
	285/96 (rosts	ε,	Oncidium longipipes	1	~	٠	
	275/96/10574	TY	Ducidium macropetalum	2	٧	` r	
	275 96 105 45	``	Oncidium marshallianum 155	177	* (	ţı	
	235 96 10576	``	ancidium morenol	4	( ·	*1	
	285 96 10577	۲,	Orcidium ranum	ſ	r-	(r	
	225/96/105+8	"	Oncidium dyetystyle	T .	el.	Ť t	
	285 96 105+9	( \	Oucidium Mexuosum	ſ	,	77	
	285 46 10582	<i>(-</i>	Oncidium harrisonianum	10	c.	* *	
	285/96/10531	\ <	Oncidium jonesianum 10%	200	(r	, tu	
	235/46/10532	٠	Oucidium lietzei	3	¥	٠,	
	282/46/102.83	a	Oncidium liminghey	ſ	r-	• (	
	275/46/10584	~4	Oncidium bi-bolium	2	C	(,	
	285 96 (0535	7.	Oncidium Carthagenensis		,	16	
	285 96 10586	رد	Oncidium cepolleta 1655	> 4	7.7	**	
	2520/96/255	¥.	Oucidium ciliatum	1	ţ,	V	
	282/46/02.58	40	Rucidium citrinum	1	1,	11	
	235/96/10539	~ 5	Oncidium croesus		13	ч	
	252 96 10590	٠,	miltiopsis raegli	1	C <sub>C</sub>	١.,	
,	255/46/10591	***	Hatilia berkerii	ſ	ct	١,	
	285 96 10592		Natilia bungverothin	Г	در	tr	· ×
_	5 85 96 10593	~1	Octomeria sp		r <sub>c</sub>	-r .	4.7
	275 96 10594	د .	Oncidium barbatum	(	( -	٠,	15

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chilis salphosa Persione Centlega was connected 1 111 11 11 11 11 11 11 11 11 11 11 11	Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Table hasse Chandring and andrea {  Table hasse Chandring and andrea {  Table hasse Chandring the biretor 1  Table hasse Chandring the biretor 1  Table hasse Chandring the hasse Chandring Table hasse Chandring the hasse continued to the hasse continued the hasse continued to the hasse chandring the hasse			Purchase	Cartlega warscewiczii	1	P1+	<i>C</i> <sup>2</sup>	
sesper person Chauceia alerace wiegin 3 "  sesper person Misteria - Indexis  sesper person Misteria - Indexis  sesper person Misteria regenciti  sesper person Misteria regenciti  sesper person Cattega mendelli  sesper person cattega person  sesper person  s				chondrothyncha andrea	,	-1		
Descriptions Manderflia bicolor 1  Descriptions Mithoria Elevans 3  Descriptions Mithoria Regenetiti  Descriptions Carterya laviata  Descriptions Carterya laviata  Descriptions Carterya mendadi  Descriptions Carterya mendadi  Descriptions Carterya mendadi  Descriptions Carterya mendadi  Descriptions Carterya mentana /  Descriptions Carterya mentana i  Descriptions Ca				Clawesia warecewiczii	3	r <sub>e</sub>	*5 ~	
pasphilosos "Mitoria Pierons " " " " " " " " " " " " " " " " " " "		285 96 10598	ę «		ſ	71	``	
resplaces Continues registers  resplaces Continues registers  cathega lucidecomanismo 1  cathega mondali  cathega intermedia  cathega cathega  cathe		275 96 105 99	ч	Miltonia Flavens	3	v1	``	
28 february Coffeya Inches Mariana II		235/96/10600	e (	Miltonia regenellii	r	, ,	٠, ٢	
225 per loces "Cattlega mendalli 1" "  225 per loces "Cattlega mendalli 1" "  225 per loces "Cattlega mensciara 1" "  225 per loces "Cattlega jen manii 12 " "  225 per loce "Cattlega jen manii 12 " "  225 per loce "Cattlega intermedia 1" "  225 per loce "Catasctem sanguinemm 1" "  225 per loce "Catasctem sanguinemm 1" "  225 per loce "Cattlega automatica 1" "  225 per loce "Cattlega automatica 1" "  225 per loce "Cattlega crispata 1" "  225 per loce "Cattlega crispata 1" "  225 per loce "Cattlega crispata 1" "  225 per loce "Catasctem dinacema 1" "  225 per loce "Catasctem dinacema 1" "  225 per loce "Catasctem a a p " 1" "  225 per loce "Catasctem dinacema 1" "  226 per loce "Catasctem dinacema 1" "  227 per loce "Catasctem dinacema 1" "  228 per loce "Catasctem dinacema 1" "  228 per loce "Catasctem dinacema 1" "  229 per loce "Catasctem dinacema 1" "  220		285 96 (0601	N 1	Cattleya labiata	1	Ĺ	1,	
225 per loces "Cattlega mendalli 1" "  225 per loces "Cattlega mendalli 1" "  225 per loces "Cattlega mensciara 1" "  225 per loces "Cattlega jen manii 12 " "  225 per loce "Cattlega jen manii 12 " "  225 per loce "Cattlega intermedia 1" "  225 per loce "Catasctem sanguinemm 1" "  225 per loce "Catasctem sanguinemm 1" "  225 per loce "Cattlega automatica 1" "  225 per loce "Cattlega automatica 1" "  225 per loce "Cattlega crispata 1" "  225 per loce "Cattlega crispata 1" "  225 per loce "Cattlega crispata 1" "  225 per loce "Catasctem dinacema 1" "  225 per loce "Catasctem dinacema 1" "  225 per loce "Catasctem a a p " 1" "  225 per loce "Catasctem dinacema 1" "  226 per loce "Catasctem dinacema 1" "  227 per loce "Catasctem dinacema 1" "  228 per loce "Catasctem dinacema 1" "  228 per loce "Catasctem dinacema 1" "  229 per loce "Catasctem dinacema 1" "  220		275 46 1060 2	٠,	Cattlega lueddermanniana	10/0		17	
Tastel stos . Cattleya percivationa ,  Tastel stos . Cattleya walkeriana !  Tastel stos . Cattleya intermedia 7 W !  Tastel stos . Cattleya intermedia 7 W !  Tastel stos . Cattleya jenmani 12 !!  Tastel stos . Cattleya jenmani 12 !!  Tastel stos . Cattleya jenmani 12 !!  Tastel stos . Cattleya intermedia ,  Tastel stos . Cattleya intermedia  Tastel stos . Cattleya intermedia  Tastel stos . Cattleya calculate ,  Tastel stos . Cattleya alcontiaca ,  Tastel stos . Cattleya crispota !  Tastel stos . Cattleya crispota !  Tastel stos . Catasetum sucromera !  Tastel stos . Catasetum dinbriatum !  Tastel stos . Catasetum tinbriatum !  Tastel stos . Catasetum tinbriatum !		23596 10603				v	1,	
Test per l'este de l'este de le control de l'este per l'este de l'		235 96 1060K	ę,	Cattleya mossiae	1	64	11	
Tashelicos Cattlega ha erisciniana I in contacto a cattlega intermedia aquine ii o V I ii ii cattlega jenmanii (2 II ii ii cattlega jenmanii (2 II ii ii cattlega jenmanii (2 II ii ii cattlega intermedia I ii ii cata setum piteatum. I ii cata setum sanguineum I ii ii cata setum sanguineum sangu		225/96/10405	, *	Cattleya percivaliana	1	51	v	
225 46 10005   Cattleya intermedia acquire ii on   1		235/016/10606	9 &	Cattleya walkeriana	1		٠,٢	
285 46 10609		725 46 10607	.,	Cattlega harrisoniana	1	1,	<i>د</i> .د	
285   96   1080   1		235 96 10608.	7.5	cattleya intermedia ?	E1	۴.	`(	
275/96/10612 Catasetum pileatum.  275/96/10612 Catasetum pileatum.  275/96/10612 Catasetum sanguineum  275/96/10614 Catasetum vinacens  1  275/96/10615 Cathleya accondiae  275/96/10616 Cathleya aucontiaca  275/96/10616 Cathleya aucontiaca  275/96/10616 Cathleya aucontiaca  275/96/10616 Cathleya aucontiaca  275/96/10617 Cathleya crispata  275/96/10618 Capanemia wicromera  275/96/10620 Capanemia ap  275/96/10620 Catasetum calosum  275/96/10620 Catasetum calosum  275/96/10620 Catasetum simbriatum  275/96/10620 Catasetum macrocarpum  1  275/96/10620  275/96/10620 Catasetum macrocarpum  1  275/96/10620  275/96/10		235 [96] 10604	° (			lr .	77	
285  96 10812   Catasetum pilvatum   1		7-85 96 10610	r 1	Cattleya labiata	1	4.1		
285  96 10812   Catasetum pilvatum   1		275/9.6/10611	* (	Cattleya intermedia	,	* 1	(,	
275   96   10615 Cata setum vivacens 1  275   96   10615 Cathleya aclandiae 1  275   96   10616 Cathleya aurontia ca 1  275   96   10616 Cathleya aurontia ca 1  275   96   10614 Capanemia micrometa 1  275   96   10619 Capanemia micrometa 1  275   96   10620 Cata setum simbria tum 1  275   96   10621 Cata setum macrocarpum 1  275   96   10622 Cata setum macrocarpum 1		235/96/10612	ч ,			C.	11	
235/46/10615 " Cattleya aclandiae 1 " " " " " " " " " " " " " " " " " "		285 96 0513	١,	Catasetum sanguineum	1	10	ι,	
225/96/10616 " Cattleya aurontia ca var amarela  225/96/10617 " Cattleya crispata ! " ",  225/96/10618 Capanemia micrometa !  225/96/10619 " Capanemia ap. !  225/96/10620 " Catasetum callosum !  225/96/10621 " Catasetum bimbriatum ! " "  225/96/10622 - Catasetum macrocarpum ! " "		275 96 10614	1	Catasetum vinaceus	1	d	r,	
285/96/10618   Cattleya crispata   "		275 96 10615		Cattleya aclandiae	1	٠,		
-225/96/1067 " Catasetum macrocarpum " " " " " " " " " " " " " " " " " " "		285/96/10616	1 <	Cattleya aurantia ca	c	٠-	• *	
285   96   10620 " Catasetum callosum   " " " " "   1   1   1   1   1   1   1		235/96/1064	£(		\	-1	٠,	
285 96 10621 " Catasetum callosum ! " " " " " " " " " " " " " " " " " "		81907   36/285	` 1	Capanemia micrometa	\	۲.,	`,	
285 96 1062 " Catasetum Callosum " " " " " " " " " " " " " " " " " " "		285 96 10619	E4	Capanemia ap.	ſ	64	`\	
285 96/10622 - Catasetum macrocarpum ( ".	-	285 96 10620	**	Catasetum Callosum	1	*r	۶ ۲	
		75 96 106 21	ęe	Catasetum Simbriatum	1	\r\ r		
275 Adrobs ( Catasetum clavica		25 96 10622	~	Catasetum macrocarpum	r	7-6	cl	
- Jigous (eps.		285 9610623	۲ (	Catasetum planiceps.	(	```	۲,	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
12/11/96	275 96 1064	Purchase.	Bronovolle legeloreati	(	Bit	,	
	285 96 106 25	1+	Brassia perninii		۲.	, ل	
	235 96 10626	1.	Biassia wangeneri 1655	PP	`*	`1	
	235/96/10627	( ,	Bulbophyllum laciniatum		,t	٠,	
	235 96 10628	۲,	Bulbophyllum Sp.	1	* +	• 1	
	275 94 10629	٠,	Caularthron biconsulum	٢	, u.	er	
	235 96 (0630	* 5	Le ptotes unicolor	4	1,	٢,	
	275 96 1063	4.6	Brassyrola amazonica	1	1,	1,	
	235 96 (16632	. 1	Brasswola cuculata	(	1	t <sub>r</sub>	
	235 96 (0633	**	Brasgyvola flageilaris	3	(f	, (	
	235 46 10634	ς'	Brassquola perrini	5	Y	`(	
	385 96 10635	ود	Biassovola tuberculata	(	1	r =	
	235/46/10636	7.1	hycaste wa cropphy 119	1	14	77	
	25/96/10637	1 1	Lycaste cambelli	Γ	,,	x 1	
	285/76/10638	14	Malaxis ap.	1	41	- 1	
	225 96 10139	11	Acacallis coerulia 1654	75	+	١٩	
	275 96 (0640	٢,	Bitrengria racemosa		5(	( (	
	235 96 (1541)	τ¢	Pittenalia stangiana		T.	C t	
	7275 96/10642	* <	Lactia lundii	4	• (	r r	
	235 96 1843	Cr	Laelia Merillii	1	12	L I	
	235 96 10644	* (	Laelia purpurata	,	(1	1	
	235 06 10645	٤,	Lactia sincorana 8501	3.1	17	11	
	235/26/10646	*(	Leptotes bicolor	5	tr	1.	
	235/96/10647	۲,	Leptotes paulensis	(	ξ,	`(	
	275/46/10648	7,	Epidendrum perstedii 16	والإد	er i	, (	
	275 96 10649	٦	Epidendrum Schomburgkii		V	`t	8611
	23 9410650	* 1	Galaendra leptoceras NO	à.	U	11. \$	
_	235 96 (1065)	7	lonopeis utriculate	2	(4	1,	
	275 96 (0652	- 5	Isochilus linearis	12		۲,	

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
196	285/96/10653	Parchase	Laelia Foumiera	į	PIF	r v	
110	235 96 10654		Encyclia Oncidiodes	2	۲,	, r	
	235 96 10655	17	Encyclia stellata	3	`1	۲,	
	275 96 10656	64	Encyclia tarumana	2	`r	. ' '	
	275 96 (0657	(1	Epidendrum caldense	2	11	`',	
	275 46 CUSE	ţ.	Epidendrum Calanthum 16	200	1,	re	
	2-25 94 10659	1 9	Epidendrum Floribunde	(	11	<b>\</b> †	
	2-25/46/10660	7.7	Cyrtopodium virens	Î	11		
	285 96 10661	15	Dichaea pendula	2	Ч	Çſ	
	-35 96 10662	7,7	Dryadella sp.	2	.(	21	
	275 96 10663	1.0	Encyclia lengitolia	١	7.5	£,	
	775 46 10684	((	Encyclia profusa		"	ζί	
	285 04 1065	4	Encyclia randii var.	2	7.7	Te .	
	275/96/1066	10	Constantia cipansis	\	۲۲	17	
	235 96 1067	7,	Constantia supestris	3	7.1	11	
	73301 34 285	i	Cycroches Chlorichlon	į	<b>\</b> r	e f	
	235 96 10669	† ,	Cycnoches hagii	ſ	\1	τ, ΄	
	275 96 10670	1	Cyrtopodium anderconii	1	,	',	
	285 46 1067	, <	Cyrtopodium punctatum	(		۲.,	
196	286 96 10672	Purchase	Para phalaenopsis serpentilingua	(	PIF	purchased by Dr. Yan	
	276 96 10673	To a	Dendrotium SPF.	4	(	- Grow Knala Lumpur	Orange.
	276 96 10674		Doritaenopsis Lee 200 Keow X	3	11	on 28:19196.	0
	276 96 10675	*,	George Varques Grammatophyllum	4	``\	``	
	27696 10676	٠,	Doritis pulcherrima 2472.	8	*1	\1	
	286 96 10677		Rhynchostylis gigantea var. sod. Spathogiottis aurea	T	- 1.	. 7	
	286 96 10678	<i>C</i> =	Phalaenopsis violaceae ev.	2	- 1		
	286 96 10879	11	Dendrotium ep.	10	7.5	**	minia ture
	286 96 10680		Petroceras marginatum NE	3	``	. τ	smarl.

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
	776 96 10631		Bultophyllum cernuum.		PIL	۴,	
4/11/96	226 96 10672	15	Balbophyllum Spi.	A	7.1	- [	white pink Trowers.
	226 96 10683	7.7	Bulbaphyllum trichoglotis	4		7	red wowes.
	276 96 10684		Bultophyllum spr.	15	77	7	smac(
	276 96 (6635		Bulbo flyllum 27.	1	۲.	7.7	
	276 46 10686		Kingeilla decumber		- 1	7.5	
	236 96 10687		Dendrochilum gracile.		7.5	t <sub>c</sub>	
	236 96 (0688		Bulbophyllum unidlorum	6	τς.	11	
	236 96 10689	64	Oberovia Sp.	3	* (	16	lovg etail.
	276 96 10696	۲.,	Phalaenopsis sumatrana	1	7.5	1(	V
	26/66/10691	-<	Bulbophyllum sp.		15	ĵ,	
	226 96 10672	77	Spainoglottis ep-		( 4	٠,	yellow.
	276 46 (1893	7 <	Spathoglattis Primrose X Vanover burghin		۲,	ء ر	
	276 96 10694	۲ <sub>۲</sub> .	Dendrobium Reha Zehra X Classic Gem. 14	38 S	, ,	7.7	
	276/46/10895	* <	Mormodes 2p.	3	1,	, (	
	2-36 34 106.96	1,4	Paraphalaenopsis serpentilinguax Ascocenda Tubtim Velvet	3	vī	l <sub>t</sub>	
	726 96 10697	* =	Grammatophyllum degans.	İ	در	j <sup>k</sup>	
	236/46/0693	71	Aerides Lawrenceaecv. Am	1	54	, L	
	236 96 10699	۲,	Ascocenda Meda Arnold ev. Am.	ſ	ء <del>ر</del>	r(	
	236 96 10700	۴	Doritaenopsis Lee Soo Keow	Ţ	r,	1	
	256 96 10709	<i>§.</i>	Vanda Verthuis	ſ	24	Ťŧ.	
	226 96 10702	۶	Vanda Emma van Deventer		`( •	61	Vec das.
	276/96/10703	ęł	Vanda hookeriana var-alba.	1	'r	Ct.	
	226 96 10704	1,	Vanda Veithuis var. alba.	2	24	',	
	286 96 10705	۲,	Dendrobium Black Spider.		r <sub>e</sub>	',	·d as b
	236 96 10706	**	Dendrobium Robby Messing		`(	''	Stad.
	276 96 10707	71	Arachnis Maggie Dei Special	(	56	, ,	
	286 96 10703	,	Aranda Wendy Scott CV. Green-field.	1200	-,		
	276 96 10704		Vanda denizoniana.	2	Ce	٢,	

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
41/46	276/96/1040	Ruschase	Dendrotium sp.	2	714	7.5	Australia
1 10	236/96/10711	٠.	Grammatophyllum scriptum var Citrinum X elegans	1	7.7	, E	de misc ;
	226 46 10712	(1	Renanthera coccinea hybrid	1	( 4	16	
	276 96 107(3	11	Ascocenda Memoria Chor Lai Kyen	ſ	* "	fl	ر نه هي.
	236 46 10714	۰,۲	Ascocenda Sagarik Gold	3.	۲۰	er	salectod.
	236 96 1045	77	Paraphalaenopsis Boediardjo X Laycockii Ascocenda Rule Horist X	1	<i>b</i> 6	<i>e</i> (	
	-236 96 (0716)	(,	Ascocenda Rude Glorist X / Ascocenda Memorial Choo Lai Kue	0800	Fr	',	
	226/96/0717	(1	Perreirage Luke Thai X Ascocenda Udom Chai	3	64	١	
	236/46/10712	۲,	Vandaenopsis liesochiloides	1	,,	در	
	236/96/1049	75	Dendrobium Pink Stige.	>	Ct	ιί	
	276 96 11170	( (	Ragawaia Sandy Gold.	2	(1)	7(	
	276/96/0721	, (	Dendrobium Sonia hybrid.	3	11	(r	
	226 36 10722	Ч	Renanthopsis Azimah & Asrocanda yip Sum Wal.	3	61	ţ	
	236 46 10723	((	Ascocauda Fuch Harvest Moon X Pralor.	1		, ,	
	78 FOI (38   355	((	Vanda Verthuis 44	\	`(	Lr.	
	236 96 10725	٠(	Vanda Lumpini var. Red.	2	7(	`(	
	276 46 10426	15	Ascocenda Fuch Harvest Moon.	ţ	*1	τ1 -	
	276)96/0727.		Vanda Rujitra.	l	. 1	e-v	
4/11/96.	2879610728	Furchase.	Phalaenopsis violeceae	10	Seedling	. purchased by	
	277 96 10729	77	Phalaenopsis violeceae	3	RI+.	Dr Yam Noon Kuala	
	277 96 10730	ę f	Phalaenopsis Violeceae	,	1.	Lampur on >7/9/96.	compot.
	237/96/0731	۲ ،	Phalaenopsis violeiege Var. alba	2	* 7	`r	compet.
	277 96 10732	77	Phalaenopsis hybrid,	(	41	c.	
	2-87/96/1033	eľ	Renanthera bella.	7	47	7.7	
	287/96/10734	\( (	Renauthera Yen.	3	VI.	١.	d
	287/96/10735	در	Renanthera storiei ar Chon Yes Wah.	4	7	\r	0x/
	287 96 10736	4	Renanthera Hancy Chandler	4	e \	٠.	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
	287 96 10737	• (	Renanthera Brookie Chandler X Renanthera Kalsom	1			

100 mg/s 

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
14/11/96	987/46/10738	Purchase	Aerides lawrenceae X Renauthera Biooxia chandler	>	P(+	7.1	
10		<i>(</i> 1)	x phillippinensis			2 7	
	27746 10739	۴۴	Oncidium Maui Gold	1	1)	71	
	2379610740	۲,	Rhynchostylis gigantea X Rhynchostylis retusa Var- alba	3	77	7.7	
		1 1	J var Jacka			NN .	
	23:496/10741	7 7	Dendrobium Banyad Fink	1	£'	7.9	40.1
	237 96 10742	61	Dendrobium strebioceros X Liholiho	1	7)	64	
	227/46/10743	Λ τ	Dendrobium Sonia 17 Kai	4	41	<i>t</i> ,	
	287/96/10744	Cl	Spathoglottis plicata		c.	11	Bink
	227 96 10745	()	Vanda Kultana Gold X 1000 Ascocenda Aribag	V 2	***	\\	
	237 96 10 746	е'	Ascocenda Tublim Velvet.	2	c(	17	
	74400/34	ζ,	Ascocenda Udom Chai X Ascocenda Bana Khuntian Gold.	3	υ	, ,	
	22796 (0742	77	Ascocenda Fred's Fancy X Rhynchostylis coelestris	4	C'	ţ(	-
	227 96 10744	C r	Vanda Amphai x Vanda Rassi Gold X Ascocenda Bang	5	e(	دا	
		٤, (	Khuntian Gold.			ζ .	
	227/46/10750	دا	Aerides Matellata X Ascocenda Firtieth State Reauty	2	ş (	ζ(	
	237/46/0751	٠ (	Ascocenda Sagarik Gold X. Ascocentrum Miniatum	5	((	(1	
	287 96 10752	CC	Ascocenda Sidi Gold	(	((	L.	
	237/96/10755	c(	Ascocenda Madame MPK X Rhynchostylis coelectris	2	۲(	, L	
	277/96/10754	cr	Perreiraara Luke Thai X Aerides	2	( ;	<i>c</i> (	
	227 96 10755	cl	Vanda Ranmenika X Ascocenda Wanna.	2	1/	11	
	22746/10756	СІ	Vascosyfive Friendship	4	٤ (	را	red lip.
	72796 (16757	`(	Doritaenopsis sp.	Ī	((	٤١	Fink smail
	287 96 1048	ţſ	Dendrobium Sabin cv. Special.	2	61	۲ (	
	227 96 (0759	٤(	Dendrobium Bumi Wasaki X Memorial Udon Sri 1601	203	(,	,	
,	03507 139 585		Dendrobium Renaga	3	``	`(	
	237/96/1076/	e t	Dendrobium D'Bush Pansy var. alba	1	Çî .	11	Special.
	237/96/10762	Ч	Dendrobium strebloceras	(	c,	,	
	287 96 10763	΄ (	Dendrotium stretloceras X Dendrotium Liholiho	(	۲-	(-	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds		Remarks
14 01 96	277 96 10764	Purchase	Renorathera phillipinensis 16	40,50	PIL	(r	
[6]	287/46/1076.5		Liparis terrestrial	4	**	*(	
	237 96 10766		Calanthe ciciae	2	4.6	7.5	
	277/46/(0767		Calauthe pulchia	2	24	£1	
	237 96/16768	q	Acanthepium sp. 0	3	**	U	
	237/96/10769	۲,	Bulbophyllum thrioghyllum	4	el	ef	
	23+46 10770	((	Bultophyllum tirlorum	2	cl	13	
	227 96 10771		Bulbophystum maximum	5	دز	۲,	
	284 46 10772	۲,	Balbophyllum armeniacum	3	C.	4	
	28446 1143	(\	Pomatocalpa spicata	5	¢[	£1	
	27796/10774	15	British SP	2	-(	11	Terrestrial Hairy
	284/96/0475	44	Malalis Sp.	3	d	(1	
	28796/10776	Uζ	Bulbophyllum gracillum	5	, r	CI	
	23+96:0777	cq	Bulbophyllum spl		21	cl	long spike
	28+96/0778	5.	Wischibulbon sp	4	Cc	< 1	Ania Sabah
	237 96 10749	((	Hephenephyllum sp	4	٠,	c(	smail.
	237 96 10730	د(	Dendrobium pamilan.	4	٠,	4	
	23+ 96 10481	* <	Dendrobium pachiphyllum	2	,	1,	
	277 96 1072	Ü	Bulbophyllam of 2	2	£l	ų	
	227 96 10783	2<	Bulbophy Ilum sp 3	2	` (	TC	
	28+196 10784	7.7	Petrocerus emaginatum NE	4	١	٠, ٢	bi gr
	287 96 10785	۲<	Dendrobium Black spider X Johannis.	5	۲,	τ,	
	237/96/0786	5	Para phalaenopsis laycockii	2	31	ę	
	28796 10787	14	Luisia jonesii x Aerides	2	\sqrt{q}	٩	
	287 96/10783	Y	Doritis pulcherring cv. Champonensis HX	1	٠,	٤′ (	
	287 96 10789	55	Dendobjum: canalisalatum x	(	7	٠	
	Z87 96 10790	1	Doritis pulcherring cv. Champonensis x stuartiang.	1	٠,	• <	
				,			
15/11/96	288/96/10791		Dendrobium Farah Haning X Dendrobium Pale Dorsen	1	bit	Purcha Ced toy Dr. Yay Stow Brazil on 27/9/96	Stane fatch as 277

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
5/11/96	239/46/0792	Gist-	Aglaonema hybrid		bit	Arom John Tau	same patch
110	239 96 10793		Amazonica variegata	SC,	6.1	Bangkok.	95 276.
	289 96 10794		Anthurium jermanito	\	اب.	,,,,,,	
	239 96 (0795		Philodendion 28 4	١	-1		
	289/96/12796		Philodendion sp 5	,	7.7		
10/96	29096 10797	G: St	Plant sp 1	2	pots	from John Tau	
	=40 46 10793		Plant ep 2	2		Bangkok,	
	290 96 10799		Plant of 3	2	r.(		
	240 96 10300	111	Elaut Sp 4	2	~		
	240 96 1080		Rhipsalis of crispata.	2	ч		
	290/96/10882		Rhipsalis cf. showbea	1	4		
	240 96 10303	-	Rhipsalis chombea	2	U		
	290 96 10804		Rhippenlis et. triyona	2	u		
	290 96 10305		Rhipsalis sp 1	4	Λ,		
	290 96 :0802		Phipsolis op 2	3	4		
	290 46 1030/7.		Phipsalis ap 3	3	C	•	
15/11/96	291/46/10808	collection.	Drayana aurantiaca	1	r+	acheeted by Ali	
						Toseph at the soon trange on 5/11/96.	
2/4/86	292/96/10709	purchase	Heliconia cv. Fire-blash	200	BIL	purchased from	planted in HOE
						Vicitaria Garden	
2/0/96	293/96 10810	Pur chase	Clerodendron Grongrans	(	PIT	obtained from TPH	,
	,					- temponte grown	(
						rooftop garden	
22/11/96	1801 00	-	Plectranthus amboinieus	10	PIF	accession vox to plants	ofrom PIY

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds		Remarks
23/11/96	00 10312	-	Crafotylum Youmosum	1	BIF	Accession to to	13
	60/10813	the contract of the contract o	Bougainvillea & e pectroglabra	15	, 1	plants in lawn E.	597
	00/10814	-	Eugainvillea cv. Manila hybrid	156	6.6		E119
	00 10815		Bougainvillea x buttiana ev.		Į "		€99
		<	Bougainvilled cv. Maharaja or	,			Eioe
	00/10316		Mysore & cv. Wis Fraser	1	((		
	00/10817	-	Bougainvillea sp.	,	1,		8102
	30 (128	*	Bougainvilla glabra ou. Variegata. Bougainvilla x spectroglabra		6.		EIO
	00 (0319	again.	CV. Maharaja or Mysore	\			£107
	E 1052C	*	Bougainvillea x buttiana cv. hady Mary Baring	1	`r		E124
	50 10521	~	Bougainvilla glabra ev. Variegata	P	14		E93
	(10 (1082)	-	Bougainvillea cr. Elizabeth Angus	1	Ų		E96
	50 (10523	_	Bougainvillea glabra ev. 24 Sanderiana	us	е,		E 94
	E0 10824	age.	Zougainvillea glabra cv. Benany	1	No.		£92
	00 0872	4	Bougainville av. Elizabeth Angus	ſ	``		189
	CO (0726	-	Bongainvillea cv. Double Becl.	1	٠.		F90
	00 10327		Bongain villea sp.	1	۲		£89
	85 831 00		Bengainvillea glabra CV. Bride of Singapore	ę	с-		E88.
	60/10324	-	Bougainvillea CV. Double Red	9	(1		E86
	00 0835		Bougainvillea peruviana		×1		E3
	00 (1033)		Encalyptus alba var.		21		E57
	00 10332		Bougainvillea glabra cv. Magnisica. V	dy	ų		-
	00 10833		Bongainvilla glabia ev. Singapore Branty.	(	v		EIR
			· ·			1600	
23/11/96	294 96/0834	97-	Agave sp.	1	BIF	plants given teg	
						Alsagort. Som	
	294 96 1085	f °	Epiphyilum sp	5	٠,	319317.	
						Floralia Organidarios	
						Reunides Ltda Estrada da Floralia	
						592. Hiteroi-RI-LepiBragil	

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
23/11/96	00 10836	4	Cyrtostachys renda	(7	414	Accession Hos to	
	60/10834	Aur-	Oncosperma tigillarium	121	11	Plants in hown K.	K149
	00/10338	Non	Sterculia Kunstleri 13				
	00 10839	-	milletja altropurpurea qu	573	11		
	00/10840	_	Holmskioldia sanguines	8	1-		
27/11/96	14801/00	Specimen .	Hevea brasiliensis	5	bit	Accession Hos to	J155 C, Y155 A/ J150 B
	E-6/10345	*	Herra traciliansis RAIM	6	٠.	plante in lawry	Lucia Alexa Hiresa
	00/10843	,	Cycas rumphii	3	21		13000 3130273.501
	00/10844		Cycas revoluta	1	٠.		
	00/10845	-	Podocarpus rumphii	2			
	to (10346)	-	Thyrsostachys siamensis	3			474, 574A, 174B
	CD (10247		Melaleuca bracteolata	1	( )		470 A
	24501)00		Randia macrantha	1	e i		450 A
	00/10349	65-	ficus microcarpa	١	Ç.		958 A
	Co (10.870	`	Oncosperma tigillarium	С	£1		
	1255) 00		Cyrtostachys renda	46	et		
	00 (0352	-	Licuala grandis.	r	7		
	55/1033		Oncosperma tigillarium	(	7,		
	Ce (10854	-	Aigantochica vielleyi	1	-		
	00/1032	Market State Control of the Control	Eugenia grardis.	3	< -		
	ec/10 356	-	Nephelium lappaceum	1	* 1		
	42801/10	•	Oncosperma tigillarium	1	(1		
	8250)03	-	Engenia grandis.	3			son yercoul.
	00 (0359	-	Dalbergia latitolia	1	٠.		
	00 10260	-	Compha unbraculifera		. (		
						) L	

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
22/11/96	(%) (026)	6	Swietenia mahageni	)	817	Accession No to	F16
	00/10362	•	Melaleuca cajaputi	0	٩.	Mante in 5.	R12 , R15
	00 (0363	hara.	Cinnamonum camphora		6 6	havonR	
=-1.10	pudal - zu	Concetio	Heschynanth de parvidolia		Cut	collected buy	
20196	295 96 10364 295 91: 10765	Fe		1	/\	Ali Ibrahim	·
	295 96 (0366	, d	Aeschynarihus purpurescens	(	P(+	from Yee Soon	
	245 96 (10364	( *	Coelegyne sp Psycholog sp	1	ţr	Comp on 25/4/2	
22(11)	1346 विश्वी १८५६	Collection	Xanthophyllum ellipticum	(prit	seeds	Collected by Ali Itrahim Grow	
			•			Bt. Kallang on 26/11/96.	NE
23/1/96	297 96 10364	gist	Nepenthes Sanjigen Doi		TIT	gist from  ur. Doi Hirofumi  Hugge Flower Cente	(H. Campullaria +H. mirabilis) X. H. rattles; and
	24+ 96 10270	* (	Hegenthes Totaichii Doi	2	11	Hyogo Flower Centre	H. tobaica X  H. vertchii  19 44 - 10 hy tride
	29746/1034	1 1	Hepeuthos Emmarenz Hyogo,	3	1		H- ventricosa K
	297 96 10 372		Doi. Neperthes 8313 Doi.	ĺ	11		H. Khasiana 1994 5 hybrids.  (ikea) H. thorelii
							H. missabilis (white)
22/11/96	00 10373	-	Bentinckia vicobarica	1	FIL	Accession Ho	X18
	20 (0344	-	Hydriastele microspadix	1	`,	Lor planta in	7152
	00/0375	-	Oncosperma tigillarium	,	• (	Lawn CO.	W90
	69 10346		Oncosperma tigillarium	1	٠.	Piet A.	
	FF50100		Ptychosperma elegans.	7	ور	61	4501
	00 (0378		Cyrtostachys renda	2	~	٠.	
	00 10879		Carpentaria acuminata	1		~	X80.

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
29/11/96	e0 10330	નો	Areca sp.	1	P(+	Acceleton to to	4145
	00/(0331		Rhopa loblaste ceramica.	52-	٠,	plants in house &W	'484, 9846.
	00 10822		Rhopaloblaste ceramica	\	F 1	P(04 A.	
	ac lotos	4-	Clinostiqua savoryanum	1	₹1	10	X103
	00/(03:4		Phychococcus paradoxq 1	116%	7.7	* .	9167
	00/10815	-	Ptychospeima macarthurii		77		X104
	60 10 766	***	calypticalyx spirate	100	13		X7
	50 (030+	~	Hydriastele wendlandigna	·		و٧	W68
	90 10733	the pro-	Latania (ontariodes	10.9		el	
	e0 10 27 9	-	scheelea insignis	١	47	v	
	(20)10-290	min-	Elaeis quineensis	١	۲ ۱	C <sub>1</sub>	
	F010311		Bigmarckia nobilis	2	**	U	
	60 (0292		Enterpe oleraceae	١	C1	J	J 154
	to 10093	- Grant	Cyntostachys renda	7	1.	ve	2151
	00 10894		Carpentaria acuminata	\	1 1	Plot B.	
	00/10895		Astocaryum aculeatissimu	, 1	N/	ę.	
	00/10396	4	Areca vestiara	1			
	to/10397		Arancaria heterophylla	1	^,	Trot c	X1524
	00/103/3		Araucaria heterophylla	(	''		X 152F
	00 10 299		Elacis quincensie	1	ιί	N.T.	
	00/00/00	dan.	Bismarckia nobilis	3	u	Plot D.	
	10901000		Borg seedendray machagonis	1	- (	, ,	
	00 10 902		Acoelorrhaphe wrightic		11	Plot E	
	00/10902		Pritchardia pacifica	1	74	``	
	00/10904	_	Phoenix farinosa.	ſ	* 1	£1	
	00/10905		Livistona rotunditolia,	1	**	Piot F	XA UB
	00/10906		Washingtonia Tillitera	1	×1	h	
	40600 /00		Livistona mue lleri	(			
	00/10908	qua	Corypha elata	1	7 1	11	W 208

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
9/1/96	00/10909		Nenga sp.	١	Lit	Accession to to	plant ed 21/5/88 (Thailoud)
	00/10910	`	Neuga pamila var. pachystach	ya 1	,	Plantz in lawn W.	Planited 1119195.
	00/10911		Phoenicophorium borsigianum	f	e r	Plot G.	190.
	00/10912	-	Phaenicophorium torsigianum	,		٠.	X100'
	00/10913	-	Dictosperma album?	4 2	t r	,,	81916191
	00/0914	-	Ealacca ep.		۲,	Plot H	
	00/1095	un <sub>in</sub> .	aleiodoxa con-resta	(	11	6.1	
	06/10916		Bentinckia nicobarica	27	C1	along HOG Lence,	
	00/10917	Name.	Dypsis Cabadae	13	1.2	• •	
4/12/96	8790100	-	· Elacis quincensis	3	L(t	Accession Hos to	
	00/109/19	Pm.	Couroupita guianeensis.	V 1	١,	plants in lawn D	
	010920	•	Phopaloblaste Ceramica	4			
	00/10921	¢-	Sterming toetida	2	V 1		
	0010922	No.	Cola gigantea	7	مرو		
	00/0853		Madhuca indica	٩	1.5		
	00/10924	,	Hopea mengarawan	\	₹.	•	
	00/10925	tipes,	Alstonia spectabilis	ę	U		
	92/201/29		Sterulia macrophylla	3	<i>(</i> ~		
4/12/96	00/10927		tagraca - Gragrains	7	71+	Accession flos to	
	00/10928	M <sub>Spe</sub>	Amberstia notilis	1	7,	Plants in (anon G.	
	60/10929		Ofchanostachys amentacea	r	4 5		
	298		· alminited				
12/12/96	298 96):0920	Exchange	Arundinala hookeriana	2	PIT	From Wr. Safyaw	
	29896/1093/		Rambuca multiplex	2		e- Pradhan W. Bengal, India	
	293 96 10932		Caryota uneus	3	• 4	on 4/12/96.	
	298 96 10933		Chaemaerops excelsa	, 2	1		
	298 96 10934		Chaemaedorsa nettalica	2			

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
Date	248 46 10935	71	Calamus ciliaris.	3	11	*/	
	248 96 10936		Calamus lati-folius	2	1	2	
	298 76 10937		Pandanus furcatus	2.	10		
	295 96 18938		Pinanga gracilis	3			
	य्युक्त ५७ (७५५)		Phyllostachys sp.	2	0,		
	293 96 (0940		Cycar pectinata	>			
	298 96 10 1A		Wallichia disticha	3	11		
	248 76 10942		Wallichia densition	2	٠,		
	299			N.			
2/2/96	248/96:0943	Purchase	Amblostoma tridactilum		414	Floralia Organidarios	
	294 46/10/144	× 4	Aspasia lunata	5	4.6	Reunidos Uda,	
	29-19- (10-145)	<i>b</i> .	Brassavola amazenica auto-saundara	ſ	१८	Estrada da Flovulia,	
	257/16/0746	٧٠	Cattleya aurantiaca	5	11	Niteroi - RI - CEP - 24140 - 210	
	20.01 36 0947		Cattleya claeciana	6	P F	Evaz: 1.	
	21/1/46/0948	٠ -	Cattleya guttata aubino	1	î.	delivered on 19/1/96.	
	349 96 . 149	5	Cattleya gutata alba.	3	7 7		
	10 10 10 150 D	- 17	Cattleya intermedia var. amethysting	Į.	<i>f</i> 1		
	2819610951	t.	Cattleya intermedia var. (De rulea.	2.	17		
	291196 10952	11	Catterna intermedia		11		
	29 96 0953	1.1	Cattlena intermedica	7	`,		
	209 96 1054	14	Cattleya labiata var.				recid as
	zag 96/10955	1,1	Cattleya labiata, Semi	i	LL		Frag X Silvia
	299 96 10958	* 1	Cattleya labata semi-arba	-51	((		acc. Mise?
	299 96 10957	1.1	Confleya loddigesii var. Colina	4	۲.	·	AM/ AOS
	2929 96 0958	. 7	Cattleya maxima	5	61		
	299 96 10959	6.(	Cattleya megalantha		£r.		
	299 96 10960	~ 1	Cattleya ruprostrii	2	. (	11	
	279/96/10961	( -	Cattleya skinnerii var.		4		
	29996 0962		Cattleya skinnerii var.	1	(-	•	65/

Date No.    2   12   96   299   96   10964     299   96   10964     299   96   10966     299   96   10966     299   96   10966     299   96   10966     299   96   10966     299   96   10966		Cattleya trianae amesiana  CV. Floralia  Cattleya trianae amesiana  Cattleya walkeriana  Cinternudia orilata Ni  Cyrtopodium andersonii	4	er bt	hr [ 1	
299 96 10964 299 96 10966 299 96 10964 299 96 10964	11 2'	Cattleya trianae amesiana Cattleya warkeriana Cinternudia orilata Ne	4		(1	
299 96 0966 299 96 0966 299 96 0967	<i>('</i>	Cinternudia orilata NE		21	(1	
294 96 10966 299 96 10967 299 96 10968						
299/96/16468		Cyrtopodium andersonii		61	1/	
			1	PC	6.4	
794 461 469	1-	Cyrtopodium ep.	4	14	۲٠	
		Comparetia coccinea.	4	7	V	
299 76 1910	7)	Dendrobium ep.	ζ	5.4	11	
9445(1047)	۲,	Dichnea cogniauxiana	1	Ç+	VI.	
24/16/17/12	7.7	Encyclia albaxanhtiana	2	cr	11	
-4/ 46 1 745	{1	Encyclia amicata	2	cı	(1	
214/91/1974	iţ	Encyclia atropurpurea	2	(1	Ţ1	
29/3/10/6/ · 2/ 7	14	Enyclia Maberli Tera	5	U	ū	
204/96/1476	4	Encyclia Megalantha	1	cl	V	
यमिनि । १५५३	ė	Encyclia odola tissima	4	c!	U	
2277/94/10-17-5	77	Encyclia orcidioides No	x 6 0	7.	C1	
284 96 1044	6	Encyclia osmantha	3	* /	V	
799/96/10170	(ı	Encyclia vandi	2	٠,	Ţŧ	
791(16/10-7-21	4	Encyclia seidelii	4	,	\	
ZA3(46)15982	'(	Epidendrum addae	3	5(	ĝ,	
299 96 0983	ζ,	Epidendrum allemanoides	2	1	•	
289/96 C984	٠	Epidendrum atropurpura	1	CI	· v	
29-196 0985	1.	Epidendrium extro purpurium		Ci	۲,	
299/86/0986	<b>\</b>	Epidendrum Vesicatum	1	1	É	
299/76/10987		Harpphylum spiccatum	1	٢-	31	
299/98/1097	6,	radia anceps semi outen.	4	6	٠,	11
269 96 10976	(r	Lactia ancors X Cattleya labiata var. arta	1	11	1.7	
29996/10990	1	Laelia angereri		64	` .	
294/96/10991	( )	Laelia annalariana	(	- (	**	

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Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
12/12/96	299/96/1099Z	10	Lacia toa Yorma	4	bit	**	
	297 96 10993	X.	Laelia triegeri	3	61	*	
	299 96 10 994	1.	Laction cinnabating	4	1	<i>t</i> ,	
	299 96 10995	(1	Lacia crispata	7	7.7	£1	
	292 96 10996	7.7	Lactia crispilabia	6	77		
	299/46/10947	÷(	Lareia dradi	1	er	,1	
	299 196 09.70	6.1	Laria endsteldzi	7	ti	13	
	2A9 46/10499		Lacia esalqueana suc	142	ĽI	61	
	277 96/1000	٢٢	Lactia Mabellivera	7	Cl	21	
	2694 11001	9. 1	Larlia -61aua	12		4/	
	269 96 11602	c l	Larlia iongheana	4	77	4	
	24-196/11063	° (	Lactia Sournieri	1	11	Д	
	243 46 11004	77	Laelia gloe deniana	2	11	α	
	264/96/11005	7.7	Laelia grambarina	2	11	ų	
	299 46/1006	V <sub>6</sub>	haelia jorgheana	1	\1	V	
	299 96 11007	77	Laelia Kautskyi	2	~	\-	
	299 96 11003	٢	Laelia Kettiena	3	*(	1,4	
	299/96/11009	<i>(</i>	Lacia lilipatana X	12	Ep.	16	
	299/96/11/01/01	ţr	Conflega Penny Kuroda Laelia lurasiana	5	(	π	
	249 96 11011	٢,	harlia Kundi	10	11	Ţ	
	249/26/11012	26	Laelia pristerii	3	85	·	
	299/46(11013)	71	Lacia purpulata var. delicata.	ſ	```	Ç-;	
	297/96/11014	رد	Larlia purpuvata var. orgelad x Amilata.		1,		
	299 98 1105	e,	Larlia purpurata var. carried moria Degloria	1	7,	77	
	299/96/11016	4	Laelia purpurata var. Bemi alba	)		7,	
	299/96/1107	c<	Lorlia purpurata var.	i	ct.	٦٠	
	81011/96/11018	d	Laelia purpurata var.	7	8	ť.	
	299/96/11019	ç	Laelia purpurata var. oraciata	2	7 7	``	
	299 96/11020	۷,	Laelia purpurata var: delicata.	2	C		

Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
(2)(2)96	299 96 11021	1 1	Laria purpurata var.	ſ	111	ic .	
	299 96 11022	11	Laelia purpurata var.	7	T		
	269 96 11023		Lactia purpurata var.	6	13	19	
	299 96 (1024		Larlia réginal Cosos	7	D.	21	
	299/46/11025	. [	Lactia russeliana.	2	ιι	12	
	199 96 1026	r	Laelia sincorana var.	3	۲(		
	299 96/11027	`(	Laria sincorana (1501)	18	ť	13	
	29146/1048	7.7	Lactia sp.	6	14	Cl.	
	24/196/11029	17	Laelia sulina	3	, (	d	
	21/17/76/11030	r	Leptotes bicolor	3	cl	Cl	
	259/96/1031	77	Leptotes fenuis	2	٦	((	
	26.146 1.032	7	Masdevallia trachyara	T	ξſ	61	
	299 96 1035	D) Ç	Maxillaria retcheriana	ſ	61	ړړ	
	269 96 10034	10	Maxillaria. picta	2	در	, (	
	299/16/11/35	٠٢	Maxillaria minuta	4	cl	6 (	
	राया मि पिड	P1	Maxillaria canderiana	ſ	٠٢	77	
	2/7/46/10027	t)	Maxillaria of.	H	2	£l .	
	289 96 1038	ι;	Maxillaria etriata	1	1	γ	
	299)36/10539	ir	Miltoria cureata	5	r	£(	
	299/96/11040	٠٢	Mittonia - Slavescens 1650	5.0	7	27	
	29996 10041	C	Mittonia regnellii var.	1	9	۲(	
	299 96 MCAZ	1,	Mittonia russellaina	2	4		
	299/94/1643	Ct.	Miltoria spectabilis.	4	* ,	٦-	
	299/96/11044	٠,	initionioopsis haralixamdre?	1	۲,	٦	
	29.9/96/11045		Octomera gracilis.	2	CL	۶, .	
1	49/96/11046	۲.	Odontoglossum pendulum	2	5	١.	
	299 90 11047	Cl	Orcidium baueri	3	4	4	
	299 96 11048	6	Oncidium Hanchetii	3	9	ξ.	
	299 96 10049	(1	Oncidium concolor	3	5	<i>(</i> -	

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collected anticipated in Standard Advancement 2 Real in an including and produced in an included applications of Standard and Standard and Standard including and including and including and including an including and including an including an including and including an includin	Date	Accession No.	Method Of Acquisition	Botanical Name	Quantity	Plants Or Seeds	Source	Remarks
application in Consideral Alexanderia 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12/12/96	22011 46/10/20	11	Oncidium enderianum	2	Pit	73	
experiences in the continuent in the continuent of the continuent in the continuent		299/96/11051	11	Oncidium Mexuosum	6	0	· · · · · · · · · · · · · · · · · · ·	·
Shelpes 1. Excident journessent 10 00 1.  Shelpes 1. Encident more hallowed 1 4 0  Shelpes 2. Encident more hallowed 2 0  Shelpes 2. Encident physiotophysics 2 0  Shelpes 2. Socident physiotophysics 3 11 0  Shelpes 3. Encident physiotophysics 3 11 0  Shelpes 4. Encident physiotophysics 3 11 0  Shelpes 4. Though ipodium secyptianum 1 10 0  Shelpes 5. Fleurothallis breade: 1 0 0  Shelpes 6. Fleurothallis breade: 1 0 0  Shelpes 7. Fleurothallis protition 3 10  Shelpes 8. Fleurothallis protition 3 10  Shelpes 9. I 10  Shelpes 9. Shelpes 10  Shelpes 9. I 10  Sh		299/96/11052	ţl	Oncidium gardneri	3	[ -	C L	
Explores 1. Encidence marchanem 2 0 0  Implication of the continue 2 0 0  Implication		299 96 1105 3	\ (	1	T	5.6	61	
Explores 1. Encidence marchanem 2 0 0  Implication of the continue 2 0 0  Implication		249 96 11054	* (	Encidium jonesianum 62	2003	01	1.7	
129/19/1955 Succession contrology relaine 2		299 96 1155	17		ì	19	a	
entitions of Caridian ornitoring orning 2 a variations of Caridian physicisters 2 is a contribution of Caridian physicisters 2 is a contribution of Caridian Eager of the Caridian Eager of Cari		294/96/11056	*1	Oncidium Montanum	2	(f	Cî	
Continue of the Continue physical of the continue of the conti			M	Oncidium originame	3	7 9	Ů.	
contribution of Phraginipedium sargentianum 1 11 0  Milliphole of Phraginipedium sargentianum 1 11 0  Milliphole of Pleurothallis tradei 1 4 0  Milliphole of Pleurothallis prolifera 3 4 0  Milliphole of Pleurothallis prolifera 4 0  Milliphole of Pleurothallis prolifera 100 0  Milliphole of		24/16/158	61	Queidium ornitorrhynchum	2	77	. 4	
contribution of Phraginipedium sargentianum 1 11 0  Milliphole of Phraginipedium sargentianum 1 11 0  Milliphole of Pleurothallis tradei 1 4 0  Milliphole of Pleurothallis prolifera 3 4 0  Milliphole of Pleurothallis prolifera 4 0  Milliphole of Pleurothallis prolifera 100 0  Milliphole of		211/92/10259	1	Oncidium phymatochilum	3	cl	ď	
The problem of the pr		=: (4-1)   1 = 6 C	1		-	cl	Ų	
Explosions of Pleurothallis mathilade 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		249/06/1/06/	Ç,	Phraquipedium sargentianum	)	11	ŭ	
The properties of the contraction of the contractio		19/1/16/1002	4	Pleurothallis tradei	Ţ	d	U	
The contest of the co		विश्व १६ ।। १६३	V	Pleurothallis mathilade	j	U		
Properties or Flancotrollis sp. 1 11 11 11 11 11 11 11 11 11 11 11 11		in gelicey	Ç; .	Meurothallis prolivera	3	4		
29/14/14/16 0 Fromoze Xanthing? . 2 0 0  29/14/14/16 0 Sentilaria hadweni Z 11 0  29/14/14/16 0 Sentilaria hadweni Z 11 0  29/14/14/16 0 Sentilaria hadweni Z 11 0  29/14/14/14/14/14		29412-1165	¢(	Planomallie sp.		cc		
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D-t-	Accession	Of Acquisition	Botanical Name	Quantity	Or Seeds	Source	Remarks
ate	No.	-0001		6	PIL		en 23/12/96
197	1 97 11075	Purchase	Vitex pubescens		117	Lian Mong Harsary	EN 57/15/16
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1	109	W002	cycas rumphiana	•	Prt-	Kang soon seng Hur.	on 22/11/91
127	2 97 10076	Purchase		`	1 44	4 0	011 -0111/16.
,	100	70003	Cananga edovoita.	(0	bit	Hua Hing Trading Co	on 4/1/97
1.197	3/97/11011	Purchase.				That the transfer	0. 1(1)17
	3/97/11078	61	Bixa orellana	(0	*1		
	3/9+/11079	9-1005	Galphinia glauca.	01	, ,		
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